WEEKLY DRUG MARKETS

MARKET REVIEWS AND PRICES CURRENT, TRADE NEWS, IMPORTS & EXPORTS OF I BRA

Drugs & Chemicals, Heavy Chemicals and Dyestuffs

D. O. HAYNES & Co. Publishers—No. 3 PARK PLACE—NEW YORK SUBSCRIPTION:—U. S., CUBA & MEXICO, \$4.00; CANADA, \$4.50; FOREIGN, \$5.00 A YEAR IN ADVANCE

Vol. II

New York, June 14, 1916

No. 40

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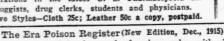
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D. O. HAYNES & CO., Publishers, No. 3 PARK PLACE, NEW YORK

WEEKLY DRUG MARKETS

Vol. II

NEW YORK, JUNE 14, 1916

No. 40

WEEKLY DRUG MARKETS

WITH PRICES CURRENT OF DRUGS AND CHEMICALS, HEAVY CHEMICALS AND DYESTUFFS

ISSUED EVERY WEDNESDAY

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Subscribers will find it to their advantage to save their copies of this journal for future reference. We supply a substantial Binder which holds the copies for one year. Price 75c postpaid.

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BOTTOM OUT OF QUININE "CORNER"

Quinine is "as dead as a door nail," as a New York drug broker puts it. This drug offers an instance of the way speculators have over-reached themselves. They forced the price so high that many consumers and dealers stopped buying. Even foreign demand grew less because of the high prices asked. Meanwhile the manufacturers in this country got in a better position to supply legitimate users, and second hand lots went begging for purchasers. The weaker holders became panicky to sell and prices began to drop. It is a remarkable indication of the present weakness of the market that lots from second hands may now be purchased at 50 to 60 cents an ounce for the sulphate, 75 cents being the price charged by manufacturers.

BUSINESS MEN AND THE TARIFF COMMISSION

John F. Queeny, president of the Monsanto Chemical Works of St. Louis, submits to the secretary of the Chamber of Commerce of the United States a letter attacking the Rainey tariff commission bill because of its provision that no member of this commission shall be engaged in any other business. Mr. Queeny says:

"While it would be esteemed by many as an honor to serve on such a commission, it must be expected that very few, if any, successful business man would sacrifice his business to accept an appointment, and particularly when others than himself would also be affected."

This is the position which was taken by Weekly Drug Markets some weeks ago in an editorial. Mr. Queeny's suggestion is that the provision be entirely eliminated. It is his contention that the commission will have no power to make tariff rates, this being left in the hands of Congress, so if there were men on the commission who were engaged in business and who were selfish enough to advocate regulations for the promotion of their own business it would avail them little.

RUSSIA NOT MAKING PHARMACEUTICAL PROGRESS

It will be interesting news to the German chemists who before the war practically supplied all of Russia's medicinal chemicals that no substantial progress has been made in that country, despite diligent experimentation, toward commercial independence in the matter of drugs and pharmaceutical preparations. Germany has boasted that a great deal of such trade as was lost to her by the declaration of hostilities will immediately be resumed when peace terms are concluded. This may or may not be true, but for the present, at least, Japanese and American pharmaceutical preparations are in the ascendancy in Russia, while England is supplying her largely with chemicals. England has been handicapped lately in her trade with Russia by the refusal of Sweden to permit the passage of English goods through her territory consigned to Russia as long as England insisted that Sweden declare every

importation by her own citizens to be for home consumption and not for re-export to an enemy country.

Russia's need of chemicals and pharmaceutical preparations is very great, according to our Petrograd correspondent, and it would seem that herein lies a very favorable opportunity for American manufacturers and exporters to garner a profitable export trade.

DYE TARIFF ADVOCATED IN REPUBLICAN PLATFORM

Protection for the American dye industry is now promised by both of the leading political parties. The Democratic promise seems nearer of fulfillment, because they have the power to make it immediately effective. The Republican platform, as adopted at the Chicago conventions, says:

The Republican Party stands now, as always, in the fullest sense for the policy of tariff protection to American industries and American labor, and does not regard an anti-dumping provision as an adequate substitute. Such protection should be reasonable in amount, but sufficient to protect adequately American industry and American labor, and be so adjusted as to prevent undue exactions by monopolies or trusts. It should, moreover, give special attention to securing the industrial independence of the United States, as in the case of dvestuffs.

United States, as in the case of dyestuffs.

Through wise tariff and industrial legislation our industries can be so organized that they will become not only a commercial bulwark, but a powerful aid to national

defense.

The Republicans further declare that the Underwood tariff has been a failure, and they approve of the steps which have already been taken by their political rivals to establish a non-partisan tariff commission.

The Democratic platform will doubtless also mention the need for tariff on dyestuffs, though the tariff as a protective measure has heretofore been taboo by the Democrats. In all probability, we shall see both a tariff on dyes and a tariff commission in full working order before the National election takes place next November.

AMERICAN PRODUCTION OF DYES

Some interesting facts are brought out in a preliminary statement issued by the United States Department of Commerce in relation to the general results of the 1914 census of the production of dyestuffs. These tend to show that little over one-half of the production of coal tar dyes was actually manufactured in the United States from crude or semi-manufactured materials, the remainder comprising products obtained by mixing or blending of artificial colors of foreign origin. Of course, this report covers a period before the demand for these dyes became acute, and before the progress of the European war had prevented the shipment of these materials to this country. Since that time, many arguments have been advanced and plans proposed for building a comprehensive coal tar industry and one which would insure this country forever from a real dependence upon outside sources for these products.

However viewed, this will seem as a gigantic task, not only requiring a long time for construction and development, but extra protection on the part of Government to entice capital to enlist in such an undertaking. Closely tied up with this industry is the manufacture of munitions and of many synthetic drugs. That Congress should take

some action on the actual needs of the country in this respect seems to be the consensus of all opinion regardless of the party affiliation of all citizens, and it is not irrational to believe that we shall see some legislation of this character in the near future. It is not probable that placing a protective tariff on the importation of dyes and chemicals will altogether cure the complaint. Legislation is needed that will permit chemical manufacturers under the Sherman act to maintain an interchange of byproducts, especially if they are to meet competition in foreign markets with other producing countries. There is need of a great deal of intelligent study and wise statesmanship on the part of the Congress to satisfactorily settle these problems. They are a part and parcel of any scheme of national preparedness, and every effort should be put forth to promote the expansion of our own industries and to the supplying of our own needs.

THE HARRISON NARCOTIC LAW DECISION

The effectiveness of the Harrison anti-narcotic law regulating the sale and use of habit-forming drugs would appear to be much restricted by a recent decision of the United States Supreme Court which holds that the possession of such drugs by persons not specifically authorized to have them cannot constitute the basis for a conviction on a charge of conspiracy. The decision practically nullifies the language of section 8 of the law which declares it unlawful for any person not authorized to have such drugs in his possession. In other words, a person who does not import, produce, manufacture, deal in, dispense, sell, or distribute the drugs cannot be convicted of violating the Harrison law merely because he has possession of some of the drugs.

In the lower court the district judge considered that the act was a revenue act and that the general words "any person" must be confined to the class of persons with whom the act previously had been purporting to deal. The Government prosecutor on the other hand contended that act was passed with two others to carry out the International Opium Convention; that Congress gave it the appearance of a taxing measure in order to give it a coating of constitutionality, but that it really was a police measure that strained all the powers of the Legislature, and that section 8 means all that it says, taking its words in their plain, literal sense. The Supreme Court held that the question here "arises under a statute, not under a treaty. The statute does not purport to be in execution of a treaty, but calls itself a registration and taxing act. The provision before us was not required by the opium convention, and whether this section is entitled to the supremacy claimed by the Government for treaties is, to say the least, another grave question, and if it is reasonably possible, the act should so read as to avoid both."

The language of the opinion handed down by the court is technically correct and characteristic of legal decisions on constitutional questions generally. We believe, however, that the decision will not abrogate entirely the purpose of this law. Rather, upon the other hand, it should induce Congress to pass the necessary correcting measures as soon as possible. The Federal food and drugs act passed through a similar stage in its career, and it was not until supplementary measures were passed that it encompassed the scope it was first supposed to possess. The Harrison anti-narcotic law has touched a similar obstruction that should be removed by early supplementary legislation.

DU PONTS TO MAKE DYESTUFFS IN POWDER PLANT AFTER WAR

A Majority of Workers, Now Numbering 22,000, will be Retained, it is Reported, to Manufacture Peace Products—Company Now Makes 251 Distinct Commodities

PHILADELPHIA, June 13—The powder plants erected by the E. I. du Pont de Nemours & Co., at Pennsgrove, N. J., and other points in and about Wilmington, are to be utilized after the war, according to information obtained here from what are considered reliable sources.

A vast majority of the workers, numbering more than 22,000, will be retained by the company and, instead of engaging in the making of war munitions, will turn their efforts to the making of dyes, chemicals, drugs, fabrikoid products and other everyday articles consumed in this country and abroad.

Vast as the company's business in war munitions has been during the last two years, the officials of the powder concern announce that their aim is to establish a business that will be a "constructive force."

The company's chemists and other experts who are today devoting their energies toward the upbuilding of a new dyestuffs industry, have succeeded in creating scores of new products, ranging from leather substitutes to cleanable collars and imitation ivory toilet sets.

of new dyesturis industry, have succeeded in creating scores of new products, ranging from leather substitutes to cleanable collars and imitation ivory toilet sets.

Powder and explosive making plants and dye-making plants are to a large degree interchangeable. There are many products which are classed as intermediates that are used in both industries. The machinery is virtually the same, and the same force of workers engaged in explosive making can easily learn to make dyes and various dyestuff products. The same raw materials used in both industries up to a certain point in the manufacture are identical, so one can readily understand why it is easy to transform an explosive-making plant into a dye-making factory. This was done in Germany, and owing to the great number of dye establishments in that country it was easy for the Germans to obtain a great supply of explosives for the armies.

The Du Pont Company is today turning out vast quantities of dyestuff intermediates and chemicals. In the list are nitrocellulose solvents, patent or split-leather solutions, amyl acetate, refined fusel oil, sulphuric ether, bronzing liquids, mantle dips, belt cement, wood and metal lacquer and a score of others.

Today the company is manufacturing 251 distinct commodities. Fabrikoid, a leather substitute, is one of the principal productions, and is used in the manufacture of furniture, automobiles, carriages, boats, trunks, bags, novelties and other lines in which leather figures.

Pyralin, another lines in which leather figures.

Pyralin, another product of the company, is being made into a thousand and one articles, ranging from collars and cuffs to windshields for automobiles. It is used as a substitute for ivory, tortoise shell and pearl. This industry may share the plant at Pennsgrove with the dye industry. The plants engaged in these new lines are located in other sections of the country, but company officials assert

The plants engaged in these new lines are located in other sections of the country, but company officials assert that their development will extend to the Wilmington and Pennsgrove plants, thus assuring employment for a majority of the powder workers.

WHOLESALE DRUG HOUSE TO BUILD

PORTLAND, ORE., June 12.—Work will soon begin on the erection of a modern office and warehouse building for the Stearns-Hollingshead Wholesale Drug Company of this City, on the quarter block at East Seventeenth and Sandy boulevard, which the company purchased recently. The new building is expected to be completed in time for occupancy, when the lease on the company's present building, Union avenue and Stark street, expires.

NEW LIGGETT STORE IN NEW YORK

The Louis K. Liggett Company, operating the Liggett-Riker-Hegeman drug stores, has leased the Twenty-fourth street corner store in the Fifth Avenue building for a term of ten years, and will install a store similar in type to those operated by it in the Grand Central Terminal and the Hotel McAlpin.

DEMAND FOR INSECT POWDER IS INACTIVE

Unseasonably Cool Weather has Retarded Development of Parasitic Life and Trade in Bug Powders is Consequently Suffering

Warm weather, by giving an impetus to propagation in the parasitic world, creates a good market for insect powder and usually at this time of the year business is in full swing, but unseasonably chilly weather has retarded trade. Dealers report the insect powder business as rather slow.

Before the war supplies were received mostly from Trieste, the principal port nearest the producing sections of the Dalmatian insect powder. According to some authorities insect flowers are divided, commercially, into three kinds, Dalmatian, Montenegrin and Persian. The Montenegrin plant is a wild species of the Dalmatian which latter also grows in New York, California, northern Africa and is cultivated in Dalmatia and Herzegovina. The Persian or Caucasian flowers are found in the Caucasus regions, Armenia and northern Persia. The European and Asiatic growing sections, from which the greater part of our supplies were obtained, are all directly in, or contiguous to the war zone and no stocks have been obtainable from these sources for many months.

An importer of insect powder said that the supplies of the Persian and true Dalmatian insect powders in this country were very scarce. The cheapest grades of these products are held at 42 cents and 45 cents a pound, while the true Dalmatian powder from the closed flowers is 55 cents and 60 cents a pound. The main part of our supply, he continued, is now obtained from Japan. The cultivation of insect flowers was undertaken by the Japanese some years ago, and since the outbreak of the war, has proven extremely profitable. The Japanese product, he said, is probably as good as any other, at least it answers all requirements, and is permitted entry into this country by the customs authorities. Attention is also attracted to the domestic product and the gathering has been increased considerably during the last year.

The highest quality of insect powder is made from the closed flowers, the next in consideration is the powdered open flower and the lowest grade is the powdered flowers and stems. The Dalmatian powdered is held superior to the Persian powder, while the cultivated California product is said to be the best insect powder found in commerce. It is claimed that the insecticidal effects of the powder are due to the closing of the pores of non-biting insects, but it has been established that the toxic principle is an acid, E. Reeb in collaboration with Schlagdenhauffer undertook the investigation of insect powder in 1880, and found what they called pyrethrotoxic acid. This discovery was later confirmed through further investigation by Reeb.

MAKING ANILINE DYES IN DETROIT

Detroit, Mich., June 12.—In about two weeks the Detroit Organic Chemical Company will again be manufacturing aniline dyes and other coal tar products. The new plant is located at Sibley, a suburb. The new buildings are of fireproof construction and the machinery equipments are rapidly being installed. John Brier and Edward Brandt will be in charge. The company's plant at Wyandotte was almost entirely destroyed by fire a short time ago.

SUPERIOR, WIS.—The People's Pharmacy, Belknap street and Baxter avenue, has been opened with a complete line of drugs and sundries. R. Wareham and E. Rees are the proprietors. On the opening day cigars were presented to the men customers, perfume to the ladies and candy to the children.

HUTCHINSON, KANS.—Terry Foltz and Fred Weesner have formed a partnership and hereafter the two stores, Fred Weesner & Company and the Northside drug store, will be conducted under one management. Both the proprietors have been in business here for a number of years.

JOHN F. QUEENY WANTS BUSINESS MEN ON THE TARIFF COMMISSION

Chemical Manufacturer Believes that Only in This Way Can Worth-While Information be Obtained—
He Does Not Believe any Would use Position to Advance Selfish Ends.

John F. Queeny, president of the Monsanto Chemical Works, St. Louis, Mo., in a letter to Elliott H. Goodwin, general secretary of the Chamber of Commerce of the United States, expresses regret that that body has endorsed the Rainey bill with the provision that "no member (of the commission) shall engage in any other business, function and employment," since that provision, as he points out, disqualifies a business man from becoming a member of the commission, and limits the action of the President in his selection of a commission to men who are not engaged in business.

Mr. Queeny seriously objects to any legislative provision which will make any man who might be engaged in business ineligible to membership on any Federal commission, and particularly a tariff commission, in his opinion, which should be composed of men of experience and in constant touch with business.

He says: "While it would indeed be esteemed by many as an honor to serve on such a commission, it must be expected that very few, if any, successful business man, would sacrifice his business to accept an appointment, and particularly when others than himself would also be affected.

"One has only to go back to that scientific and exceedingly efficient German tariff commission to see that practical and actively engaged business men and active agriculturists formed the commission, which, co-operating with other instrumentalities, in three decades practically stopped emigration by stimulating home manufacture and affording profitable employment, because they were familiar with conditions and were trained to exercise the proper judgment.

"I fully appreciate that there are two sides to the question, and that some might think that if it should so happen that there would be men on the commission who were actively engaged in business, they might be selfish enough to advocate regulations for the promotion of their own business and their own fortune. In this connection it should be borne in mind that the commission is only an advisory one to Congress and will not have power to make laws or regulations affecting the tariff, as only Congress has and will have such power."

Mr. Queeny's suggestion is that the provision be entirely eliminated, so that the President would be left free to appoint such men as he would believe to be best qualified to serve. In view of the existing difference of opinion on the proposition, he believes that it should be submitted to the members of the chambers of commerce of the country.

THE NEW NATIONAL FORMULARY

The Committee on Publication of the American Pharmaceutical Association announces that the National Formulary, fourth edition, will be ready for distribution about July 1. The prices of the book in the various bindings will be as follows: muslin, plain, \$2.50; buckram, plain, \$2.75; buckram, interleaved, \$4.00.

The book has been revised completely and enlarged. It contains formulas for 589 preparations in Part I, and in Part II, definitions and tests for 188 ingredients used in the formulas, but not standardized in the U.S.P. IX. The titles of articles total 777.

The Midland Publishing Company, Columbus, Ohio, has been appointed general sales agent with the following sub-agents: The Baker-Taylor Company, New York City; the Chicago Medical Book Company, Chicago; L. S. Mathews Company, St. Louis, Mo.; the Pacific Drug Review, San Francisco, and Portland.

PARK CASE WAS SETTLED FOR \$125,000

Principles Involved in This Action, Says Ambro Park,
Point to the Illegality of the Control of Prices
Asked for by Advocates of the Stephens Bill

The amount paid to the John D. Park & Sons Company, of Cincinnati, by the defendant members of the National Wholesale Druggists' Association in settlement of the company's suits for damages on account of alleged conspiracy in restraint of trade was \$125,000, according to a statement made by the company in connection with the matter. This disposes of the litigation, the suits being dismissed with each party paying its own costs. However, Ambro Park, of the John D. Park & Sons Company, points out that the principle involved in these cases, in which the company's attitude was fully vindicated, is before the drug trade and the country as a whole in the Stephens bill, which is again being pressed for passage before Congress.

gress.

"The Stephens bill in effect legalizes contracts which we have been instrumental in several cases in having declared by the courts to be illegal," said Mr. Park to a representative of Weekly Drug Markets. "It is nothing more nor less than an attempt to override the common law, as declared by the Supreme Court of the United States and other courts, not to mention the Sherman Act, and enable manufacturers and jobbers who desire to do so to fix resale prices arbitrarily. This, in our opinion, would be highly detrimental to retailers in every line of business, as it would deprive them of the essential right of fixing their own prices. We have fought the Stephens bill from the time of its introduction about three years ago, and our victory in the cases just concluded, as well as in others which were fought out clear through the Supreme Court, has in no way lessened our opposition to the bill."

It will be recalled that it was the John D. Park & Sons Company which was instrumental in securing the decision of the Supreme Court of the United States in the Dr. Miles case, the first definite decision on the subject of resale prices, in which the court held that contracts covering such prices on non-patented articles are not enforceable. It is the decision in this case which is aimed at by the Stephens bill, the effect of which is to legalize such contracts. For this reason the opposition of the company to the proposed enactment is entirely natural.

In March, 1914, counsel for the company appeared be-

In March, 1914, counsel for the company appeared before the congressional committee having the Stephens bill in charge, for the purpose of voicing the company's objections to the enactment of the measure, and was heard at length on the subject. William J. Shroder, of Cincinnati, was the representative of the company on this occasion, and he set forth very clearly the reasons why the Park Company has fought ever since 1881 for what it terms a free market for the retailer.

terms a free market for the retailer.

For instance, Mr. Shroder pointed out that price fixing is a more accurate term than resale price maintenance, which is used by supporters of the bill, but he said: "In exchange I shall use the term 'competitive selling' for honest merchandising and confine the term 'cutting' to such unethical merchandising, as, unfortunately, may exist. If all competitive merchandising appears unethical to the opposition, I fear there is no basis of discussion between us."

Among the propositions laid down by the company as involved in the Stephens bill, which are now emphasized

Among the propositions laid down by the company as involved in the Stephens bill, which are now emphasized as being important for the consideration of the public and the retailer alike, are the fact that competition is eliminated, and that as to articles affected, which are numerous, the dealer is deprived of the opportunity to put into force his individual initiative and of any advantage which might be his by reason of superior efficiency in distribution.

In view of the fact that the Stephens bill, as already suggested, is again being brought to the front and is exciting serious discussion, the probability that the Park company and other leading opponents of the measure will use all of their influence against it is especially interesting; and the substantial compromise effected by the company in the cases referred to, which is in effect a victory, will hardly incline it toward any withdrawal from its position on this subject.

U. S. ESSENTIAL OIL OUTPUT GROWS

Census Bureau Report shows that Total Products in 1914 were Worth \$2,565,361 as Compared with \$1,773,304 in 1909

WASHINGTON, D. C., June 12-A summary of the general results of the 1914 census of manufactures for the essential-oil industry has been issued by director Sam. L. Rogers, of the Bureau of the Census, Department of Commerce. It consists of a statement of the quantities and values of the products manufactured, prepared under the direction of William M. Steuart, chief statistician for manufactures. The figures are preliminary and are subject to such change and correction as may become necessary upon further examination of the original reports. Number of Establishments and Value of Products

Returns were received from 108 establishments engaged in the industry in 1914, the total products of which for the year were valued at \$2,565,361. This total comprised essential oils, valued at \$1,289,482; 917,690 gallons of witchhazel extract, valued at \$575,938; and other products to the value of \$699,941. At the census of 1909 there were reported 74 establishments with products valued at \$1,-773,304. Of this amount, \$1,111,805 represented the value of essential oils, \$419,793 the value of 691,823 gallons of witch-hazel extract, and \$241,706 the value of all other products. The value of all products in 1914, therefore, was \$792,057, or 44.7 per cent, more than in 1909. These produts do not include synthetic or artificial oils, of which there is a considerable production, notably of synthetic oil of wintergreen. They do include the essential oil products of two establishments in 1914 and six in 1909, engaged primarily in other branches of manufacture.

Classification of Products

Including the by-products and the essential oils distilled for others, the total production in 1914 comprised 363,991 pounds of peppermint, valued at \$601,617; 94,209 pounds of spearmint, valued at \$238,074; 41,178 pounds of black birch, valued at \$67,691; 6,000 pounds of wintergreen, valued at \$24,538; 4,702 pounds of wormwood, valued at \$9,-040; and oils of camphor, cedar, cloves, lemon, parsley, 040; and oils of camphor, cedar, cloves, lemon, parsley, patchouli, pennyroyal, sandalwood, sassafras, tansy, etc. to the value of \$348,522. The production of essential oils by all establishments in 1909, comparable with the figures just given, comprised 305,781 pounds of peppermint, valued at \$519,079; 33,400 pounds of spearmint, valued at \$83,283; 67,053 pounds of black birch, valued at \$102,045; 22,281 pounds of wintergreen, valued at \$68,983; 1,989 pounds of wormwood, valued at \$9,514; and other essential oils to the value of \$328,901.

The value of the annual output of essential oils as a

The value of the annual output of essential oils, as a The value of the annual output of essential oils, as a group, increased by 16 per cent during the 5-year period. The production of peppermint increased 19 per cent in quantity of 15.9 per cent in value; that of spearmint increased 182.1 per cent in quantity and 185.9 per cent in value; that of black birch decreased 38.6 per cent in quantity and 33.7 per cent in value; that of wintergreen decreased 73.1 per cent in quantity and 64.4 per cent in value; and that of wormwood and other essential oils increased 5.7 per cent in value. The output of witch-hazel extract increased 32.6 per cent in quantity and 37.2 per cent in value.

in value.

Location of Establishments

Of the 108 establishments reported for 1914, 53 were located in Michigan, 29 in Indiana, 7 in Connecticut, 6 in New York, 3 in New Hampshire, 3 in New Jersey, 2 in Pennsylvania, and 1 each in California, Kentucky, Massachusetts, Tennessee, and Wisconsin.

The comparative statistics for 1914 and 1909 are sumprised in the following the statistics.

marized in the following table:

Manufacture of Essential Oils—Comparative Statistics for

the United Stat	es: 1914 ai	na 1909	
	19141		er cent crease,2
			09-1914
Tumbon of catablishments	108	74	45.9
Number of establishments Products	100	/4	43.9
Total value3	\$2,565,361	\$1,773,304	44.7
Essential oils, value	\$1,289,482	\$1,111,805	16.0
Peppermint:			
Pounds	363,991	305,781	19.0
Value	\$601,617	\$519,079	15.9
Spearmint:	φοσιμοίν	4022,012	
Pounds	94,209	33,400	182.1
Value	\$238,074	\$83,283	185.9
Black birch:	φωου,ο, τ	400,200	100.5
Pounds	41,178	67.053	-38.6
Value	\$67,691	\$102,045	-33.7
Wintergreen:	φ07,071	φ102,045	-00.7
Pounds	6,000	22,281	-73.1
Value	\$24,538	\$68,983	-64.4
Wormwood:	φ24,556	φου, 200	-01.1
Pounds	\$9,040	1	
	4,702	1	
Value	4,702	\$338,415	5.7
Other mential sile		(\$330,413	3.7
Other essential oils,	\$348,522	1	
value	\$340,322	,	
Vitch-hazel extract:	017 600	601 022	32.6
Gallons	917,690	691,823	
Value	\$575,938	\$419,793	37.2
ll other products, value	\$699,941	\$241,706	****

¹ Includes output of 2 establishments in 1914 and 6 in 1909 which were engaged primarily in other industries.

² A minus sign (—) denotes decrease.

USED MANGE CURE FOR BALD HEAD

Charles Caldwell Then Sought to Recover Damages From Bloomingdale Bros. for Alleged Injury-Case Thrown out of Court

The suit of Charles Caldwell, of 175 East Ninety-third street, last week for \$10,000 damages against Bloomingdale Brothers on the ground that Glover's mange remedy had inflicted injuries to the plaintiff which necessitated the services of a physician, was hastily thrown out of court by Judge Delehanty sitting in Trial Term 6 of the Supreme Court.

Judge Delehanty held that the plaintiff had not established a case. "It is contended," said the judge in dismissing the action, "that the plaintiff suffered injuries from the use of Glover's mange remedy. It is plain that the medicine mentioned is a recognized proprietary remedy. Such being the case, there is no blame attaching to the defendant for selling this remedy. It is also plain that no evidence has been produced to justify the contention that this medicine has been harmful to any one except the plaintiff."

Caldwell was the only witness called by the plaintiff's attorney and he sought to prove that he had suffered great injury from the use of the remedy for baldness. He swore that after purchasing Glover's mange remedy he had to call a physician and that he was for several months under the care of a doctor. The latter is now deceased

and Caldwell had no one to corroborate his contentions.

Hays, Hershfield and Wolf, attorneys for Bloomingdale Brothers, called fifteen witnesses to prove that Glover's mange remedy was not capable of producing the harmful effects contended by the plaintiff. Among the witnesses was a chemist who had examined the remedy. He testified that there was nothing in the medicine to cause any ill

³ Includes essential oils at \$135,662, distilled for others.

QUININE SELLS AT 50 CENTS AN OUNCE

Speculators Unloading Depress Market-Many of Norwegian Product Firm but Some Importers Look Them Paid \$2 for What They Had-Manufacturers' Prices Remain on Basis of 75 Cents

Quinine, in six months, has reversed its selling in the open market from a value three times higher than the manufacturers' price to a point one-third lower. In other words, the \$2 quinine of last fall has been selling for 50 cents an ounce, whereas manufacturers have right along maintained a price of 75 cents an ounce. And manufacturers are equally as insistent today that the low price was unreasonable. They say that the high price then was unreasonable. They say that the fundamental conditions today no more warrant the 50 cent price than they did the \$2 price of a few months ago.

In November, 1915, speculative buying ran quinine up

to \$2 and \$2.50 an ounce while manufacturers were quoting 50 cents an ounce. Just before the close of the year manufacturers raised the price to 75 cents to cover an advance made in cinchona bark. Today the bark is higher by 2 or 3 cents an ounce, yet in the last few days, quinine has sold as low as 50 cents. Most all interested agree that an enormous quantity of quinine must have been retired during the buying movement, as the mere resale of small lots among speculators could never have reduced the price to the present low figures. The knowledge of many of those who took a flyer, extended no further than to the pill they were in the habit of taking when occasion required. And a bitter pill it has proven to be. It is claimed that 2,500 ounces of two-dollar quinine were sold at 54 cents an ounce. A broker in recounting the incident said that the seller would have taken 40 cents as readily as he took 54 cents for he had made up his mind to get out at any price. Such circumstances, it is said, have governed most of the sales, made at the recent low prices. Dealers believe that very little of these stocks now remain, and that quinine will soon assert itself and advance to a price more in keeping with the cost of production. A prominent broker said that the domestic quinine market was gauged more or less by the London prices, and that while conditions abroad were not very active, quinine had not reached the low levels prevailing here. When a weakness abroad became evident, he felt sure that American makers would follow the lead and reduce the domestic made product

PRICE MAINTENANCE CAUSES DISSENSION IN TRADE COMMISSION

Washington, D. C., June 12—Price maintenance is said to be at the bottom of alleged internal difficulties that have arisen in the Federal Trade Commission and which have resulted in the adoption of the rule carried out in the Interstate Commerce Commission of having each member serve as chairman in rotation.

While this statement is not confirmed by the Commis-

While this statement is not confirmed by the Commission it is understood that under the new plan Chairman J. E. Davies will be deposed and Commissioner Edward N. Hurley selected in his stead, to serve for one year. Price maintenance, strenuously opposed by Mr. Davies, is favored by George Rublee, whose nomination as a member of the Commission was refused by the Senate, and it is said that with this at the bottom of the trouble, other differences arose which resulted in the taking of the action referred to.

Mr. Rublee is said to have been the most popular member of the Commission and when his name was being contested in the Senate, it is said, all of the other members with the exception of Mr. Davies went on to the firing line with him and did everything in their power to make his appointment possible. Mr. Davies held back until the President stepped in and suggested that he also aid Mr. Rublee. There has been more or less contention among the members for some time.

Mr. Davies was appointed on February 22, of this year, to serve on the Commission for seven years; Mr. Hurley, appointed on the same day, is to serve a term of six years.

COD LIVER OIL HOLDING AT \$150 TO \$170

for Lower Values in the Fall-Others, However, Hold to an Opposite View

Cod liver oil has been holding firm at \$150 to \$170 a barrel for several weeks but from remarks made by importers and representatives of Norwegian refiners, this is not regarded as an indication of what prices may be later. There is a possibility that values may go higher, but the general opinion seems to be that by next fall prices will have dropped. Adherents to the belief that higher prices must prevail refer to the rumors that Germany, Russia and England have all been heavy buyers of the Norwegian oil; also that prices paid for livers are about ten times greater this year than last. In respect to the prices for livers, it is said that fishermen are getting approximately from \$35 to \$54 a hectoliter, as compared to former prices of from \$3 to \$8. Those in the trade who expect lower prices are guided by the fact that the yield of oil to date is unusually large, that the Newfoundland fisheries are still to be heard from, and finally that the rumors of competition between different later. There is a possibility that values may go higher, finally that the rumors of competition between different countries for the Norwegian supplies should be accepted with a certain amount of reserve.

An importer, representing the Norwegian refiners of a well known brand of cod liver oil, said that it was impossible, at this time, to predict the future trend of oil prices. He said that much depended on the size of the harvest in both the Norwegian and the Newfoundland fields, and to the extent of the demands for the oil at the beginning of the consuming season. He said that the conditions in Norway at the present were so uncertain that he had been unable to get a firm offer from his principals for some time; that he had to submit bids for whatever amount was desired, which was accepted or rejected, ac-cording to the favorableness or unfavorableness of the

bid, at the time it was submitted.

The first report of the Finmarcken usuelles, which heen under way for about a month, continues to show a comparative increase in the yield of the oil. At the end of the Lofoten season the amount of oil produced was The first report of the Finmarcken fisheries, which have about 3,000 barrels more than for last seasons catch. two weeks' catch of the Finmarcken fisheries was included with the Lofoten catch in the last statistics which gave the aggregate catch as 47,000,000 with a yield of 47,600 barrels of oil. For the same period last year the catch amounted to 60,000,000 fish but the yield was only 41,600 barrels, giving this year's yield an excess of 6,000 barrels up to the first week in June.

"RUBBERSET" NAME PROTECTED BY COURT

TRENTON, N. J., June 12—Federal Judge Thomas G. Haight of the Newark District has filed a decision enjoining the F. W. Devoe-C. T. Raynolds Company from the use of the word "rubberset" or any other name resembling it. This means that the Rubberset Company of Newark has won its second suit in defense of its trade name. To establish the name the Company has spent thousands of dollars annually, according to Andrew Albright, Jr., President of the company. The first suit was bright, Jr., President of the company. The first suit was brought against the Rubber Bound Brush Company of Belleville. It was decided in favor of the plaintiffs and the decision was later upheld in the Court of Errors.

BIG DYE CONCERN AT HOLLAND, MICH.

Holland, Mich., June 12.—Dr. Weiberg and Franz Franklin, representatives of Dutch capital, have purchased 176 acres of land on the north shore of Black lake on which they will erect two buildings for the manufacture of dyes. The company will be known as the Holland Aniline Dye Works and expects to build nine buildings within five years and employ close to 1,000 men. The company will operate its own boat line to Gary, Ind., it is reported. The backers have been making dyes in Europe for years.

RUSSIAN PHARMACEUTICAL PROGRESS USEFUL BUT LARGELY EXPERIMENTAL

Despite Earnest Efforts on the Part of Chemists the Medical Men Complain of a Lack of Much Needed Medicines—Supplies are Reaching There from Japan and America

(From our own Correspondent)

Petrograd, May 15—Medical and industrial circles are still anxiously considering how what is truly called the "famine in pharmaceutical products" is to be overcome. It is quite true that a great deal has already been done to establish an industry in manufacturing pharmacy within the boundaries of Russia. But it is altogether overstating the case to say that such progress does or can materially affect the Russian market or mitigate even to a moderate extent the great inconvenience, not to put it more strongly, that is experienced in the country both by the military

that is experienced in the country both by the military and the civilian population.

Russian medical circles, if they did not appreciate it before, are quite conscious now that the much advertised activity in chemico-pharmaceutical laboratories and factories is of little immediate interest, excepting in so far as it points to a day, yet a considerable way off, when Russia will be able to do something if not all, for herself as a producer of chemico-pharmaceutical goods. The truth is that although admittedly a little, a very little was being done in this line before the war broke out, it is practically correct to say that Russia was then and is now entirely dependent on foreign countries for the class of goods required to comply with doctors' orders and the like.

All the same it must be recognized that the feverish activity with which Russian manufacturing chemists, and it is to be feared many amateurs have addressed themselves to the supply of Russia with home made goods, is very impressive, whether we consider the great variety of goods included in these experimental operations (and for the most part they are only experimental) or the very numerous organizations that have taken them up, or again the marvellously extended area over which they are spread. In Petrograd, in Moscow in Nizhni-Novgorod, in the Donetz Basin, and many other parts of the country, the production of pharmaceutical goods is being engaged in, sometimes in laboratories already existing and attached to technical institutions or universities, or in laboratories specially created ad hoc, either by public bodies or by private individuals moved thereto by speculative instinct; for in all this anxiety to supply the urgent wants of the military and civilian communities, it cannot be doubted at all events as far as private industrialists are concerned, that the enormous prices obtained have a great stimulating influence on initiative and enterprise.

It hardly wants a skilled chemist to understand that to create a complicated industry such as is that of chemical pharmacy, skilled staffs are essential and can neither be created in a day nor a year. Admitting always the few competent men that are to be found in every country, but whose efforts are as nothing relatively to their country's requirements, it may be said that Russia has hardly even a nucleus to base her aspirations on. That is to say that she has to prepare and equip her pharmaceutical manufacturing chemists with knowledge and she has to provide herself with chemical engineers capable of equipping her factories with apparatus which latter will probably take longer to do than the former, and if she fails to produce efficiency in both these respects at practically the same time it may be found that the one will weary waiting for the other, to the lasting injury of her hopes in a solid chemico-pharmaceutical manufacturing industry. Taking the most favorable view possible the war unless it is to last longer than any one has dared to suggest yet, will be over long before Russia can do anything serious to supply herself with the goods referred to.

The need for education in dispensing, too, is quite recognised. The present standard of pharmacists' education has been in vogue for many years and was so worn out that before the war a new *projet de loi* establishing fresh standards was laid before the Duma. But the outbreak

of the war blasted all hopes of its immediate consideration. But this refers rather to the dispensers than the manufacturers. The Russian dispenser is relatively efficient, and the Russians' idea of the dignity of the pharmacy stands far above that of most civilized countries, and his boast is a good one that a Russian pharmacy does not resemble a general store as is so commonly the case, as he specifically states, in England and America, where in view of the great variety of non-pharmaceutical goods on offer one might suppose that medicines and analogous goods were side lines. But the educational side is again being taken up seriously. The Minister of Public Education is dealing with the matter and in connection with the proposed opening of pharmaceutical schools by town and district authorities, and in order further to encourage the early institution of fresh statutes governing pharmaceutical education, the said minister is consorting with the Minister of the Interior. It will be a comparatively easy matter to increase the numbers and improve the education of the body of dispensing pharmacists to the great advantage of course of the consumers, and the elimination of many of the unhappy accidents that are recorded in connection with the distribution of medicines.

The supply of goods hitherto has been made up from

The supply of goods hitherto has been made up from abroad and the required price has been paid to get the goods through the limited ways of communication that remain open. As one of these ways is along the Siberian railway, Japan is naturally making the most of the opportunity to establish herself firmly in the Russian market. The opportunity presented to her, if limited only to Siberia, is a tempting one. The complaint from Siberian Russia, as uttered by the "Dalekaya Okraina," is that medicines in Siberia have risen beyond calculation in value. Some necessary medicines have risen 20 fold in price, and as an example it gives an instance of the purchase of aspiring at over twenty times the program price.

of aspirin at over twenty times the normal price.

Thus the situation in Russia is for the moment a hopeless one and for many years to come will remain so without the aid of the foreigner, and yet it seems strange that with nearly all the raw material required, easily obtained in the country, and a population that has supplied many bright specimens or medical and chemical intelligence, such an essential industry should be practically unknown. The race is obviously deficient in business instinct.

an essential industry should be practically unknown. The race is obviously deficient in business instinct.

Respecting the Japanese competition it is explained in a note from the Far East—Kharbin—that owing to the more plentiful arrival of American goods the Japanese preparations are not now fetching such good prices and it is expected that they will drop still further in view of the anticipated regular arrivals of analagous goods from the United States.

900 UNITED CIGAR AGENCIES

The directors of the United Cigar Stores Co. decided at a special meeting last week to open 900 new agencies throughout the country, especially in the East before the end of the year. This expansion, taken in connection with plans announced a short time ago for opening 150 new stores means that by the New Year the company expects to have 1,000 stores and 1,000 agencies throughout the country. The project is by far the greatest expansion that the company has attempted since its formation fifteen years ago, but the directors believe they are justified in taking this step because they have a larger cash surplus than ever before.

The agency plan has been tried out in the last year and proved successful. An agency is established in a town not large enough for a new cigar store. One hundred of these agencies were started in the last year.

PARIS MEDICINE COMPANY BUYS PADUCAH, KY., CONCERN

Paducah, Ky., June 12—The Paris Medicine Company, of St. Louis, Mo., has purchased the Lax Fos Medicine Company, of this city, and will transfer the business to St. Louis. The local company manufactured a liquid preparation known as "Lax-Fos," and other proprietary medicines which were sold largely in the South, and which had been on the market for years. Heretofore the Paris Company had not manufactured liquid preparations.

TO SUGGEST CHANGE IN HARRISON LAW

Legislative Committee of Drug Trade Section of New York Board of Trade and Transportation Considers Effect of Recent Decision

With the belief that the recent decision of the United States Supreme Court on the Harrison narcotic law makes practically worthless section 8 of that act, in that it states that any person who deals in narcotics and is not registhat any person who deals in narcotics and is not registered does not mean every person in the United States, but merely such persons as are required to be registered by paragraph 1 of that statute, and is a great setback to the successful enforcement of the law, the committee on legislation of the drug trade section of the New York Board of Trade and Transportation met in a special session. sion Tuesday afternoon for the purpose of arranging some way or means of changing this law so as to make its provisions apply to every person in the country. After a thorough discussion of the law and the many results which it will obviously bring about in the way of making it impossible to control the sale of narcotics, the committee decided to take the matter up with trade organizations throughout the country. The members saw the desirability of having a conference of all the organizations in view of the far-reaching influences which this decision will have.

It is probable that the committees will draft an amendment to the existing law which will obviate any future interpretation of its provisions like that which has just been put upon it. It is explained that this ruling is upon one of the Harrison law's most important features. Under this ruling any user of narcotics may have a barrel of poisonous and habit forming drugs in his possession with-out being subject to personal liability to the law, or even

to tell where he obtained the drugs.

The Supreme Court in this decision, it is intimated, has laid the foundation for holding in subsequent cases which may arise under the prohibition laws, that the mere pos-session of liquor is not and cannot be made a crime. In that part of the decision which calls attention to the fact that Congress deals, in the Harrison narcotic law, with the production of opium, the intimation is broadly given that if opium is legally produced within a State its pos-session by the citizen of the State cannot be made a crime.

TRADING STAMP BILL VETOED

Boston, June 12-After one of the greatest contests ever known in the Massachusetts Legislature, in which a bill was passed to make illegal the use of trading stamps, the whole thing has been defeated by its veto by Gov. McCall. The bill passed the lower branch of the Legislature by a vote of 156 to 61. It had come from the committee on the Judiciary with five dissenters, but even this division failed to stay its progress through the house. When the matter reached the senate the opposition raised the question of its constitutionality, and an opinion was received from the attorney general, wherein he pointed out acts of legislation that would be constitutional and what would not be constitutional. The acts were summed up as fol-

1. That it would be unconstitutional for the Legislature to enact a law prohibiting the giving of trading stamps redeemable in cash by the merchants.

2. That if the Legislature should limit the provisions of the act to a prohibition of such stamps as are redeemable through premium houses or companies, such an act would

probably not be unconstitutional.
3. That if, in the the judgment of the Legislature, the issuance of trading stamps tends to create a monopoly or to the restraint of trade, such an act would be clearly

constitutional.

Notwithstanding this opinion, Senator Cavanagh, who was in charge of the bill, took issue with the attorney general, and quoted from a supreme court decision sustaining the power of the Legislature to exercise the police power in the protection of the public, and contending that the condition created by the trading stamp evil had made such exercise necessary. The senate also took that view and passed the bill by a large majority. On the last day of the session the governor vetoed the bill on the ground of unconstitutionality, and there the matter rests for the present year.

NEW LAW ON PATENT DESIGNS

Washington, D. C., June 12—The House of Representatives has just passed a bill (H. R. 13618) introduced by Congressman Russell, of Missouri, providing for the extension of patents or designs that have been granted

extension of patents or designs that have been granted for a specified period amending section 4931 of the patent laws to bring this about. It is now provided:

"Sec. 4931. Patents for designs may be granted for the term of three years and six months, or for seven years, or for fourteen years, as the applicant may in his application elect; and that during the term of Letters Patent for a design heretofore or hereafter issued for one of the shorter terms, the owner thereof may at any time, but not later than thirty days prior to the expiration of the term for which said patent was issued, file with the Commissioner of Patents his election of one of the longer terms provided for by law, said application being accompanied by an amount of money equal to the difference between the fee paid for the patent as issued and the fee that would have been required to be paid had the applicant for said patent originally elected such longer term, plus 20 per cent. The Commissioner of Patents shall thereupon amend and modify the Letters Patent issued in such case so as to include the unexpired balance of such longer term so elected by the owner of said Letters Patent."

Under this section unamended, the inventor of a design had an option as to one of three terms of protection

sign had an option as to one of three terms of protection for his invention, based upon the payment of a fee of varying size, and the selection of such term was required at the time of making application for a patent thereon. As amended by the House of Representatives the patentee would be permitted to make his election at any time he desires to do so, providing it is done prior to the time (the expiration of the patent) when any intervening rights might arise. The patentee under no conditions will be allowed to extend the life of the

no conditions will be allowed to extend the life of the patent beyond the statutory term now allowed.

The amendment meets with the approval of the Commissioner of Patents and is in line with the recommendation made by him in each of his annual reports. It is believed that the amendment to this section will greatly increase the revenues of the Patent Office, and will furnish an incentive for the development of the American school of designers because, as stated by the Commissioner of Patents, "The present method of protecting designs is so costly that designers make little use of it."

Mckesson & Robbins building New Factory IN BROOKLYN

Increase in business brought about by the war in Europe has caused McKesson & Robbins, jobbers and manufacturers, New York, to seek larger quarters to enable them to keep up with their export trade. Plans have been filed with the Brooklyn Bureau of Buildings for a six story brick factory and warehouse, at the southeast corner of Berry and North Eleventh streets. Brooklyn. The building will be 100 x 100 feet and will cost more than \$100,000. Work on the new building is being rushed and it will be ready for occupancy early in the fall. The old plant at 91 Fulton street has been overcrowded since the beginning of the war and the small quarters have seriously

ginning of the war and the small quarters have seriously interfered with the growth of the business. McKesson & Robbins plan to use the Fulton street plant exclusively for jobbing after the new building is completed. All the manufacturing will be done in the Brooklyn plant and the jobbing will be attended to in New York. Members of the firm consider the separation of jobbing and manufacturing as indispensable to the growth of the drug business. It has been announced that McKesson & Robbins will not add any new manufactures after the receiving of the Brook add any new manufactures after the erection of the Brooklyn factory, but will continue to make the old products in larger quantities.

LEADBEATER DRUG STORE REOPENED

Washington, D. C., June 12—The Leadbeater drug store in Washington, one of the oldest in the country, where George Washington used to trade, has reopened. The Leadbeater Drug Corporation has succeeded E. S. Leadbeater & Sons, Inc., which was placed in bankruptcy several months ago.

ENGLAND CONSIDERING PLANS FOR TARIFF ON IMPORTS AFTER THE WAR

It is Anticipated That a Flood of Goods Will Come From Enemy and Neutral Countries-Aim is to Prevent Trade Alliances Unfavorable to Allies

LONDON, May 29.-Two of the greatest of our chemical undertakings Brunner Mond & Company and the Castner-Kellner Alkali Company are to join hands. An agreement has been concluded between these two undertakings for an extended period of years. The terms of the agreement have not so far been fully disclosed but it is understood that they provide for mutual co-operation in technical and commercial matters with a view to efficiency and economy. Nothing is spoken of as to an increase of capital or any intention of applying to the public for subscriptions. The capital of both companies would appear to be ample. This is probably one of the first indications that our large chemical concerns intend strengthening their positions to meet the altered conditions which must arise after the termination of the war.

One hears of a similar closer approximation of interests in the chemical trade in Germany notably in the aniline dve industry. Hitherto antagonistic institutions, like political parties, apart as the poles before the war, are being united in the presence of a common danger. There is scarcely a single branch of the chemical industry that has not been rudely shaken by the war, and prospects point to the probability that a severe international contest will be witnessed after the war, in more than a dozen important groups of products, to obtain the supremacy in the world's markets. It is in the direction of improved efficiency and economy—the avoidance of wasteful and unnecessary capital expenditure that our manufacturers will be forced to work if they are to effectively assist the maintenance of the country's foreign trade in chem-Two or more concerns possessing more than ample capital can insure a firm basis for co-operation by a judicious exchange of shares only, as in the amalgamation above reported.

The direct Russian correspondence you have recently published announcing new industries in that country is more than borne out by the public utterances of several of the Russian Ministers who have just visited us. Deprived of regular supplies of many chemicals and drugs the Russians have of late months wakened up to the necessity and profitableness of home production. The United States have similarly, but on a much more extended scale, opened up fresh channels of supply and in this country quite an array of home-made fine chemicals is now appearing on the market which our manufacturers had till recently complacently allowed the distinguished and much belauded foreigner to make for us and monopolize. Japan in her quiet manner is forging ahead in the production of both fine and heavy chemicals and Switzerland, though lately hampered and almost hide-bound, will prove no undoughty competitor so soon as she recovers freedom of action.

Most of these signs of exceptional activity are evidence that large new producing and buying markets have been called into being as a direct result of the war and will not fail to have a direct hearing upon international competition when peace again completely liberates those countries which in the interval have been involuntarily kept out of the contest.

The general aspect of our markets, and for that matter nearly every other market, at present may be idiomatically described as being somewhat "mixed." Many products, such for example as salicylates, formerly monopolized by Germany, are now turned out in the U. S., France, Switzerland and the U. K. in varying qualities and values, and the keenest buyer, now that it is also becoming known that many parcels of heavy and fine chemicals have crossed and recrossed the Atlantic several times, may be pardoned if he seriously "blots his copybook" occasionally by not selecting the right moment and market when completing his bargains.

A special committee of the London Chamber of Commerce has been considering the means that should be taken to foster inter-Imperial trade and trade with our Allies, and to prevent the swamping of British markets with enemy goods after the

They suggest the imposition of a tentative tariff for, say five years on an ad valorem basis with the least possible delay. So many interests are involved, that it would be practically impossible to pass through Parliament a scientific tariff, to become operative immediately after the war, whenever that may be.

Our position in relation to neutrals must not be disregarded if these are to be prevented from making commercial alliances with the enemy countries after the war to the detriment of the Empire and the Allies. The special position of China in its relation to the U. K. is instanced as a case in point; nothing should be done to injure our position in this and other neutral markets, in which and through which, enemy countries may certainly be expected to look for an extension of their trade in the near future.

In considering any measures for the penalization of enemy trade, the opinion here seems to be in favor of tariff restriction as against total prohibition of import, as such a measure would probably be found unworkable in practice, and would inevitably lead to the swamping of neutral markets with enemy goods in competition with British and Allied productions.

The suggested scheme in a few words provides that there should be no tariff on raw materials from any source, nor on raw foodstuffs imported from other parts of the Empire or from our Allies. On articles now dutiable an additional duty is proposed for goods from enemy countries. For manufactured and partly manufactured goods, and manufactured foodstuffs, the scheme may be said to provide generally for differentiation.

Minimum rates are also accorded our Allies. The duties proposed range as follows:

	Max	Gen.	Min.
Manufactures30	70	.20 %	10 % ad val.
Partly manufactured15	%	.10 %	5 % ad val.
Manufactured food	1/2%	. 5 %	2 _% ad val.
Raw foodstuffs	31/2%	21/2%	Free

Respecting the present winding-up of alien enemy-owned businesses, the Committee suggest that such trading should only be permitted under licence and the licence to be issued only against a deposit.

LONDON DRUG AND CHEMICAL MARKET QUIET

A Large Number of Products Have Eased Off in Price or Have Become Noticeably Cheaper-Trade With Russia Better

LONDON, May 29-Increased facilities are being found by the respective Governments for shipments via Scandinavia to Russia and the depression which had been caused by the failure to ship by any route whatever to that destination, has now somewhat subsided. Our drug and chemical markets, however, are anything but brisk and themoment and there are few changes of importance to record. There is a good demand for sugar of milk, phen-acetin, sulphur and barbitone, all of which have a rising tendency. On the other hand a fairly large number of products have either eased off in price or become noticeably cheaper. In the latter category are cocaine, salicylic acid and sodium salicylate, salol and tartaric acid, menthol, Japanese peppermint oil, permanganate of potash and citric

Bromides-English manufacturers have so far made no Bromides—English manufacturers have so far made no further reduction but quotations from your side, received by cable, have tended to depress the market. Sales have been made of potassium @ 17s 6d pr lb; sodium @ 15s per lb; ammonium @ 18s 6d pr lb.

The same remarks equally apply to Salicylic Acid and its group, actual quotations being acid salicylic 18s to 19s pr lb; sodium salicylate, 18s 6d; salol, 43s pr lb. Some spot parcels having been taken this week at 45s pr lb.

ACETYL SALICYLIC ACID—Is unchanged at 47s 6d pr lb.

CINCHONA—The next Amsterdam auction will be held on

CINCHONA—The next Amsterdam auction will be held on the 8th June and will comprise 1,259 packages weighing 70 tons. The first hand stock in Amsterdam on May 18th 70 tons. The first hand stock in Allisterdam of May forconsisted of 9,800 packages Government and 36,000 packages held on private account including that which will be offered at next auction.

CITRATE OF LIME-The exports of the Camera Agru-

maria from December 1, 1914, to September 30, 1915 were as follows, in kilos:

U. S. A. France U. K. Germany Austria	841,001 972,355 661,627 249,195	Dec. 1, 1914 to Sept. 30, 1915 2,780,658 1,101,324 1,412,357 207,091 171,966
Taken by Italy	1,217,066	1,355,606
	5,769,215	7,029,002

TARTARIC ACID—Is lower and offers are more plentiful at 3s 6d pr lb subject. The present feeling is for lower prices after the recent heavy advance.

CITRIC ACID—Owing to the difficulty in shipping a fair quantity is available at 3s 9d pr lb subject.

Cocaine—Has further declined in value owing to lower offers being received on a very quiet market and Permits being refused for export. Today business could be put through at from 20s to 20s 6d pr oz for quantity, small lots 23s pr oz on spot.

GUINEA-GRAINS—Are scarce and would find a good market.

Cop Liver Oil.—Is quiet and unchanged at the nominal figure of 710s per barrel for best quality, c.i.f.

Menthol—Has been arriving freely of late and has a downward tendency. The best brands could be obtained today at 12s on the spot. The exports from Japan:

British India	1914 1,100	1915 2.616	1916 2,325
Great Britain	11,488	6,313	24,637
France	2,475	8,339	7,232
Germany	10,036		
United States	9,682	9,766	7,797
Other Countries	2,281	616	606
Kin	37,062	27,650	42,597
Yen	283,158	145,229	265,791

AUSTRALIA—The Senate has just passed a bill providing that all patent medicines imported into Australia shall bear a label showing the constituents of the medicine in general terms.

LARGE CHEMICAL PLANT AT SARANAC LAKE, N. Y.

The enlargement of the plant of the Tupper Lake Chemical Company was thus commented upon by the Saranac Lake, (N. Y.), Enterprise:

"The Tupper Lake Chemical Company, which is engaged in the manufacture of wood alcohol, acetate of lime and charcoal, has just completed the largest retort ovens ever built. The capacity of each oven is 12½ cords. There are two. The largest oven to be found anywhere else is that of ten cords capacity.

"The company completed a new building which is 165 feet in length and 94 feet in width. This increases the plant to a length of 650 feet and a depth of 166 feet, and makes it the largest chemical plant in the state of New York and next to the largest in the United States.

"It is expected to soon operate the plant at capacity when workmen will char 100 cords of wood per day. This will give employment to 100 men. Michigan has a chemical plant where the men char 150 cords of wood per day, which is the record at this time.

"In the minds of many people,' said Supt. Thomas Creighton, 'the product of the plant of the Tupper Lake Chemical Company, is going into the manufacture of ammunition. This is incorrect. There is a demand for our product for the manufacture of dyes and the demand is greater than we have ever experienced. It is due to the war, of course, that the people of the United States are going into the manufacture of dye. We are looking forward to a long period of good business and expect to operate our plant night and day, Sundays and holidays.'

"The erection of additional chemical plants in other sections of the Adirondacks is being considered by individual concerns. Hard wood is used and the question of supply is what determines the location of the chemical plant."

NEW LEGISLATION FOR PHARMACISTS

PHILADELPHIA, PA., June 12—The drug trade will be interested in proposed drug legislation which will be discussed at the coming meeting of the Pennsylvania Pharmaceutical Association, June 20, 21, and 22 at Reading, Pa., with headquarters in the Berkshire hotel.

The attendance will run well into the hundreds, composed of representative pharmacists from all sections of the state, and the discussion of legislative matters will occupy several sessions.

An itinerant vendors bill will be up for consideration and as a similar bill only failed to pass by a few votes at the last session of the Legislature it is very likely that a strong bill will be favored that will control the manufacture and sale of patent medicines in this state, as many harmful nostrums are now made by ignorant and unscrupulous persons and peddled from door to door in rural districts.

It is not commonly known to the public that Pennsylvania drug laws are paradoxical, compelling druggists with a fixed place of business and great financial responsibility to be graduates of pharmacy and to have had four years of training before they are eligible to legally conduct a drug business, while any person, even one mentally deficient, or a moral pervert can compound patent medicines containing arsenic, strychnine, corrosive sublimate, or other dangerous drugs, and offer the poisonous mixture for sale and the only redress the public would have would be a civil suit for damages after taking.

Another bill on the same lines for the protection of the public is the formula disclosure bill, requiring manufacturers of all secret remedies, to either publish the formula upon the label, or file a copy of the same with a commission provided for that purpose, and if the law recently enacted in New York City is not declared unconstitutional, it is probable that the Pennsylvania Legislature will be asked to pass a law giving the public this additional protection.

A proposed amendment to the present pharmacy act will be discussed, providing for the recognition and registration of those having experience in hospital pharmacies and who are otherwise qualified and can pass the examination of the State Pharmaceutical Examining Board, and also providing for compelling hospitals where prescriptions are compounded to have a registered pharmacist in charge.

As the Pennsylvania pharmacy law is now framed it only applies to the registration of pharmacists who are engaged in the retail drug business, and it is believed to be in the interest of the public that the preparation of all medicines be carried on under the supervision of skilled registered pharmacists.

Other legislation to be discussed will be coupon and trading stamp bills, and the Stevens-Ashurst price maintenance bill now under consideration in our National Legislature, both of which bills are in the interest of the general public in providing for better merchandising conditions, and less humbug in advertising.

DOW COMPANY ADDS STORE TO CHAIN

CINCINNATI, OHIO, June 12.—A significant and important move has been made by the Dow Drug Company in acquiring the store and business of the Gilmore Drug Company, at Seventh and Madison streets, Covington, Ky. This is the first store which the company has purchased on the Kentucky side of the river, and indicates an intention to expand the business to take in strategic points in the Kentucky cities as well as in Cincinnati. President D. C. Keller stated recently that by the end of the current year the company expects to have twenty-five stores in operation, and the Covington store is the first added to the Dow string since the consolidation with the Weatherhead company.

CHARLOTTE, N. C.—HoustonWolfe has secured the interest of R. F. Moody in the Independence Drug Store, on North Graham street. The health of Mr. Moody has not been good for some time, it is said, and he will go to Asheville, N. C., where he will spend several months.

Drug and Chemical Markets

LONDON DRUG MARKET IS MORE ACTIVE

No Shipments of Cinchona Bark from Java will be Forthcoming Until After July Owing to Shortage of Steamers

(Special Cable to WEEKLY DRUG MARKETS)

London, June 13-The market is more active. Java cables that no shipments of cinchona barks will be forthcoming until after July, owing to the shortage of steamers.

Benzoates from toluol are scarce at 20s, Swiss export being stopped and suppliers cancelling orders in consequence. Citric and tartaric acids are lower, the former being quoted at 3s 6d, and the latter at 3s 4d.

Epsom salt, druggists, is held at £13 per ton. Ipecac root has eased off, Rio being flat at 16s, Lahore, 13s, and Cartagena, 10s 6d. Cream tartar is 205s, naphthalene, £47, and phenacetin, 85s.

PRICES CONTINUE ON DOWNWARD TREND

Declines Far Outnumbered Advanced During the Past Week-Speculators are Selling and Force Manufacturers and Importers to Reduce Quotations

There have been more declines than advances in prices of drugs and chemicals during the past week. A number of factors are causing a further depression, among which are larger arrivals and lower primary markets for the raw materials, larger production by makers and keener selling pressure by speculators, accompanied by a slow demand from buyers, who are holding aloof for further declines in values.

Cuts in prices by second hands are forcing manufacturers and importers of drugs to lower quotations. an illustration, the large arrivals of castor seed which led to a larger production here and shading of prices by outside interests on the oil, resulted in an announcement of lower values by leading manufacturers. Similar conditions led a further lowering of the market by selling agents of mercury, showing a net decline of \$6 per flask of 75 pounds. Glycerin was likewise affected and makers in most quarters reduced quotations 2c to 5c a pound. Hydrogen peroxide weakened considerably owing to the lower market and large arrivals of barium binoxide, and makers lowered quotations to \$6.50 per gross in \(\frac{1}{2}\)-pound bottles and to \$18 a pound for one pound bottles. mides are easy under liberal offerings by second hands at lower figures, which is also true of acetanilid. Citric, carbolic and salicylic acids are lower in price, due solely to larger productions and keener selling by speculative holders. Aloes Curacao declined under larger arrivals. Makers of saltpeter announced lower quotations.

Botanical drugs are also gradually tending downward under larger arrivals and accumulations of supplies of some descriptions. Prices are still far above normal and lowering of prices was effected on buchu short leaves, digitalis leaves, hellebore root, Cartagena, ipecae root, jun-iper berries, senega root and Tinnevelly senna leaves and buckthorn bark.

Increased selling pressure by second hands led to fur-ther cuts in prices of antipyrine. Price reductions worthy of mention covered balsam copaiba, South American, ni-trate of barium, Siam and Sumatra benzoin gums, camphor, creosote beechwood by second hands, guarana, gum arabic amber sorts, small flake manna, menthol, naphthaline, oil of sandalwood. East and West Indian oils; thymol, liquid storax and tin and zinc oxides.

Advances in prices were comparatively few and principally due to scant stocks as well as to higher primary markets. Important rises in quotations were established on Russian powdered cantharides, lavender and saffron

flowers, saccharin by seconds, senna pods and scammony

The downward trend of values of saltpeter is mostly attributed to a lack of demand, and in order to stimulate a buying movement makers lowered prices to 30c a pound. While stocks of refined are extremely light, the supply appears to be sufficient to meet the reduced requirements

of consumption for some time in the latter.

The lower markets for crude materials resulted in decidedly lower prices on most descriptions of vegetable

and animal oils.

Cloves and pepper are attracting better attention. There are few outstanding contracts for spices at the primary markets, which is influencing a firmer sentiment here. Seeds and herbs have been quiet. Mustard seed is in

better demand at about former values, while caraway, poppy and celery seed are a shade lower in prices. French marjoram is stronger owing to a rapid rise in prices abroad.

Acetanilid-The weakness of the market has been increased by more liberal offerings by speculative holders. Sellers are quoting 95c to \$1 a pound, which resulted in fair sales at the inside range of values.

Acid, Carbolic-Prices have been lowered under a larger output and keener selling by outside speculative holders. Second hands are offering supplies at 5c lower to 90c @ 95c for one pound bottles. Buyers are operating cautiously looking forward to lower values. Some well known brands are being offered down to 92c a pound, showing a decline of 10c a pound compared with recent sales.

Acid, Citric-Second hands are urging sales at lower values down to 72c a pound. The weakness is mostly based on a larger production and a slow demand.

Acid, Salicylic-The downward course of values continues, owing to larger supplies and keener selling by holders. Offerings were made at lower price levels, ranging from \$3 @ \$3 25 a pound.

Aloes, Curacoa-Larger arrivals and more of an inclination by holders to market stocks, resulted in lower prices. Sellers are quoting 1034c @ 11c a pound and 141/2c @ 15c a pound for powdered.

Balsam Copaiba, South America-A further increase in stocks, due to larger arrivals, created a weaker sentiment. Under keener selling by large holders, values were lowered 1c to 67c @ 70c a pound.

Barium Nitrate-Quotations were lowered 1c a pound, based on a larger output and a slow demand. Holders are now offering goods at 17c @ 18c a pound.

Beechwood Creosote-Lower markets for the raw material and keener selling pressure by speculators, caused second hands to reduce quotations to \$5.25 a pound, which resulted in fair sales.

Benzoin, Siam and Sumatra—Lower primary markets and a slow demand are reported. Sellers offered spot lots at lower prices ranging from 33c @ 38c for Sumatra and from \$1.10 @ \$1.50 a pound for Siam gum.

Buchu Leaves, Short-Increased arrivals and larger stocks, together with no improvement of the demand, influenced a downward movement of values. Sellers are offering spot lots at 5c reduction to \$1.25 @ \$1.30 a pound.

Buckthorn Bark—Larger arrivals, and a further accumulation of spot stocks weakened prices. Holders lowered offerings at a market reduction in prices and are naming 48c @

Cantharides, Russian, Powdered-A good inquiry and a scarcity of supplies created a stronger sentiment among hold-Spot lots are being held at higher figures ranging from 10c @ 11c a pound.

Camphor-Larger arrivals of Japan refined and absence of inquiries, led to a weaker market for spot stocks. Holders are offering supplies at 1/2c lower to 51c @ 511/2c a pound.

Castor Oil-Further large arrivals of castor seed influenced a weaker sentiment among domestic crushers who, announced a reduction in prices of 1c a pound. Offerings are now being made of No. 1 oil in barrels at 17c @ 17½c, in cases at 171/4c @ 171/2c and No. 3 at 163/4c @ 171/4c a pound, as to brand. Makers of some leading brands are asking up to 18c a pound for supplies in barrels.

Chloral Hydrate—Owing to an active demand from exporters and domestic buyers, which have tended to keep spot stocks within narrow compass, prices ruled firmer. Second hands are naming \$2 to \$2.25 a pound finding a steady outlet at these figures. Makers quotations are more or less nominal at \$1.36 @ \$2.05 a pound.

Cocoa Butter—A fair accumulation of spot stocks and an easier primary market together with small inquiries from domestic buyers, had a weakening influence on the market. Holders in most quarters are quoting at 42½ c @ 43c a pound, as to terms of sale, for supplies in bulk and 44c a pound for boxes.

Codeine—Trading by both domestic and export buyers is still being confined to small lots to meet immediate needs of consumers. Quotations however are being sustained by domestic makers on the former basis of \$8.50 an ounce for alkaloid, covering 10-ounce lots in one delivery.

Codliver Oil—In face of the slow demand from domestic buyers, holders of spot supplies continue to adhere firmly to former values. The strength displayed by holders is based on a further scarcity of spot stocks and limited offerings from Norway at prices considerably above the parity of spot values. Spot lots of Norwegian oil are offered at \$150 to \$175 a barrel as to brand with some sales reported at \$165 to \$170 a barrel. Spot lots of Newfoundland oil are being offered at \$120 to \$125 a barrel as to brand.

Digitalis Leaves—Larger arrivals and a moderate demand, created an easier feeling among holders of spot supplies. Offerings were more liberal at 7c below recent sales and ranged from 80c @ 85c a pound.

Glycerin—Lower prices for the crude materials, and increased arrivals of supplies from abroad influenced a downward movement of prices on refined grades. Offerings are now being made by domestic refiners showing reductions of 2c to 5c, bringing quotations down to 43c a pound for chemically pure in drums. Refiners in some quarters are asking 42c and 43c a pound for supplies in drums and cases, respectively. Prices of dynamite suffered a severe loss under a slow demand and larger crude stocks. Makers reduced prices on dynamite to 45c, but buyers refused to bid over 43c a pound. Soaplye is held at 34c @ 36c while saponification grade closed at 37½c @ 38c a pound. Reports were circulated that second hands are offering chemically pure at 40c a pound in drums.

Guarana—Larger supplies and more liberal offerings resulted in lower market prices. Spot lots are being offered at 10c lower, ranging from \$1.10 @ \$1.15 a pound.

Gum Arabic—Further arrivals of sorts led to a fair accumulation of spot stocks and resulted in a weaker market. Holders are offering amber sorts at lower values ranging from 18c @ 20c a pound.

Hellebore Root, Powdered—Increased arrivals and a moderate demand have influenced a weaker sentiment. Sellers offered powdered hellebore more freely at lower prices ranging from 33c @ 37c a pound.

Hydrogen Peroxide—Easier values of barium binoxide resulted in a marked decline in prices. Manufacturers announced a reduction in quotations to \$6.50 per gross in quarter pound bottles and to \$18 in one pound bottles and \$10.25 in ½-pound bottles.

Ipecac Root, Cartagena—Larger arrivals led to a downward course of the market. In most quarters sellers lowered quotations 10c to \$2.10 @ \$2.15 a pound for whole root.

Juniper Berries—Lack of demand and some selling pressure on the part of holders resulted in a fractional decline in prices. In some quarters supplies were obtainable at 4 1-8c a pound, but in other sections sellers refused to book orders under 4½c a pound.

Lavender Flowers—The absence of inquiries and a wish of some holders to realize on their stocks, influenced a weaker market. Spot lots of ordinary flowers were offered at 20c @ 22c a pound.

Manna, Small Flake—The demand is slow and sellers are offering spot lots at 2c lower, ranging from 78c @ 81c a pound.

Mercury—Continued liberal offerings and keener selling competition, together with an increased weakness of the market resulted in a further reduction of values of \$6 per flask of 75 pounds, for the week just ended. Selling agents are quoting \$68 a flask of 75 pounds, but according to reports parcels are obtainable without difficulty by firm bids at lower prices.

Menthol—No improvement of the demand and a fair accumulation of spot stocks are reported. Holders are urging sales by liberal offerings at reduced values ranging from \$2.85 @ \$3.05 a pound for supplies in cases.

Morphine—Lack of the demand for export and a slow movement of supplies into the channels of domestic consumption, have caused a dull and rather featureless market throughout the past week. Domestic manufacturers are repeating former prices on the bulk basis of \$5.50 an ounce for sulphate and muriate, covering 25-ounce lots in one shipment.

Naphthalene—Larger arrivals and a small demand, together with a fair increase in spot stocks, created an easier sentiment. Holders offered supplies of both balls and flakes at 1c @ 2c lower, ranging from 12c @ 12½c a pound.

Oil Of Sandalwood—The slow demand and holders showing more anxiety to market stocks, resulted in an easier market. Sellers reduced quotations about 25c to \$3 @ \$3.25 for West India and to \$7.35 @ \$7.80 a pound for East India oil.

Opium—The domestic buying movement continues slow and coupled with small export sales, the volume of business booked for the past week has been limited. Views of the leading importers have not changed and former prices are being repeated on the basis of \$11.50 and \$13 a pound for powdered and granular.

Potassium Bromide—The recent reduction in values of bromine and more liberal offerings by holders, have caused second hands to shade prices. Speculative holders are now offering parcels down to \$3.75 a pound.

Quinine—There is no improvement in the demand from domestic buyers, and this with a further curtailment of exports, created a weaker sentiment among speculative holders who have been offering spot lots at prices down to 50c an ounce. Toward the close of the week, however, a slightly firmer feeling prevailed and in most quarters prices were raised to 55½c.

Saccharine—The scarcity of spot stocks and a good inquiry resulted in a decidedly higher market, showing a net gain in prices of \$1 a pound for the week just ended. Sellers are naming \$14.50 @ \$14.75 a pound.

Saffron, Valencia—Smaller arrivals and a scarcity of spot supplies, together with stronger primary markets, resulted in an upward movement. Spot lots are being held at 5c higher, ranging from \$10.75 @ \$10.80 a pound.

Salol—A lack of improvement in demand and more liberal offerings by speculative holders at concessions, led to a lower market. Second hands are offering spot lots as low as \$5 a pound.

Senega Root—A further decrease in export sales and a slow demand from domestic buyers, have forced holders to lower quotations to 40c @ 41c a pound for northern root.

Senna Leaves, Tinnevelly—Smaller stocks and larger sales created a firmer sentiment, resulting in higher values. Holders are offering goods at 28c @ 29c a pound, showing a gain of 1c a pound over recent sales.

Scammony Resin—Higher primary markets and a decided scarcity of spot stocks, locally have forced prices upward. Holders are quoting spot lots at \$2.50 @ \$2.60 and at 10c higher a pound for powdered.

Storax, Liquid—A slow buying movement and fairly large stocks, brought out offerings at concessions in prices. Sellers lowered quotations 10c to 90c @ \$1 for supplies in cases.

Thymol, Crystals—Prices have gradually declined owing to larger spot stocks and a slow demand. Sellers in most quarters are quoting 50c lower to \$10 to \$10.50 a pound.

Tin Oxide—The market in sympathy with lower prices for the basic metal shows a decline and makers are offering supplies of 500 pounds at 2c lower, ranging from 51c @ 52c a pound.

Zinc Oxide—The market is weaker and lower owing to a reduction in prices of the metal and manufacturers have marked down quotations 34c to 1734c @ 18c a pound.

Heavy Chemical Markets

BUYERS ARE STILL HOLDING ALOOF

Scarcely a Nibble Comes from Very Tempting Offers of Heavy Chemicals—An Attitude of "Watchful Waiting"—Some Speculators Sell Holdings at Sacrifice

Tempting offers from chemical dealers again found the buying element in an irresponsive mood. In fact this attitude of the buyers was the chief characteristic of the past week's business. The trend of the market has been so universally downward of late that any offer was likely to inspire nothing more than a counter-bid of still lower value, and which, as often as not, was accepted. This was no remarkable development, however, for, as has often been pointed out, there are always, among the many sellers, some who are reaching the end of their resources. In such cases a quick turn is necessary, and we have therewith an illustration of the cause for irregularities in present prices. And, then again, the opinion has been advanced that the prices prevailing for spot goods allow a handsome profit over contracts, which in itself, is a sufficient temptation for some consumers to dispose of what might be deemed a little surplus stock. There are also instances where other than consumers are under contract, and sales from these sources cannot be controlled until contracts have expired and stocks unloaded. It is this element that manufacturers are trying to eliminate, and new contracts are accepted by some manufacturers only after the strictest investigation. It is significant that manufacturers, even with increased facilities, are seldom in a position to offer goods for immediate delivery. quently they claim that they have not participated in much of this business at inflated values.

As a result of the unsettled conditions for the week, losses were recorded in bleaching powder, which sold down to 5c a pound; in caustic soda at 4½c a pound; in soda ash, which was again at 2½c for the light, and in potassium bichromate and potassium chlorate for which there was little demand. The prussiates were not remarkable for their strength nor were muriatic, nitric and sulphuric acid, some quotations on all of them having been below the usual market acceptances. Sodium bichromate and blue vitriol about held their own. An advance was claimed for carbon tetrachloride or diminishing stocks. Some of the more important changes are enumerated below.

Alum—Quotations on alums did not vary, except for a slight reduction by seconds, from those of last week. Makers are asking from \$9 to \$10 a hundred for the potassium alum, some noting that spot stocks are diminishing and production small. In second hands 6½c to 7½c is quoted. Ammonium alum is \$4 @ \$5 a hundred, according to variety of form and quantity; low grade aluminum sulphate \$3.50 to \$4.50; high grade \$4 to \$6.

Bleaching Powder—Prices were again shaded by some sellers of bleaching powder, who were anxious to realize and quotations from these sources dropped to 5c a pound on car load lots, domestic drums and 7c a pound export drums. Sellers in most instances are asking from 5½c to 6c on the former and 7½c @ 8c for the latter. Makers are asking 2c @ 2½c a pound on contracts over two years' delivery.

Blue Vitriol—General quotations on blue vitriol are 14c @ 15c a pound with some sellers willing to accept a 1c @ 1½c reduction on quantity orders, time deliveries. Export business has had no revival. Government statistics give the exports for March, 1916, as 151,714 pounds, valued at \$22,708 as compared to 2,974,546 pounds, value \$112,286, in March, 1915. For the nine months ending March, exports equalled 8,189,877 pounds, 696,274 pounds in excess of last year's exports for the same period.

Potassium Bichromate—The market has not recovered from the weakness manifested last week and offers have

again been had at 47c a pound. It is reported that one holder, disgusted with a bid of 44c for his offer of 47c, disposed of all his holdings at the low figure. Some dealers refused to make quotations at this time in anticipation of better values in the near future.

Potassium Chlorate—In the absence of demands potassium chlorate gave further signs of weakness among second hand sellers. A sale of 40 kegs was reported at 50c a pound, and quotations were had from that up to 58c. Makers are firm at 70c a pound.

Potassium Prussiates—Very unsettled conditions prevail in the prussiates. Quotations were said to have been had at ridiculously low figures but no dependence could be placed on the quality. A notable lack of interest elicited offers at \$3.90 and \$4 a pound for standard grade. The yellow potassium prussiate was also fluctuating widely, but seemed to have recovered and remained at \$1.35 @ \$1.45 a pound at the close.

Potash, Caustic—The demand for caustic potash was unusually quiet and prices suffered slight declines. On 88-92 per cent 80c @ 85c a pound was had from second hands. Some makers are known to be holding at 90c a pound. The lower 70-75 per cent grade was at 60c @ 62c a pound.

Saltpeter—A reduction in the price of the basic crude, and a falling off in the demand, caused by the inclination to substitute the sodium salt for the potassium wherever practical, has forced a reduction in saltpeter. Makers are quoting 30c a pound for the granular saltpeter.

Soda Ash—A weak market was recorded for soda ash. Under this influence some holders reduced the dense to 3c a pound and the light to 2½c @ 25%c a pound. Contracts were unchanged at 1½c @ 1½c a pound, basis of 48 per cent, for next year.

Sodium Carbonate (Sal Soda)—The demand for the sodium carbonate has fallen off and manufacturers announce a reduction. The revised quotations are \$1 @ \$1.15 a pound.

Sodium Bichromate—The low offerings of the week before seem to have been withdrawn and a firmer tone prevailed in sodium bichromate. Fair quantities were said to have been offered at 37c @ 40c a pound. Some holders are still out of the market. Contract prices for 1917 vary according to seller and quantity from 25c to 28c a pound.

Soda, Caustic—A weakness again developed among some of the caustic soda holders and prices were shaded to 4½c a pound for the 76 per cent, with no great amount of stocks absorbed. Considerable quantities continue to be exported, most of it, presumably, under contract. The exports for the week went to all parts of the globe. Domestic absorption of spot offers, however, seemed to have been curtailed. Contracts on a basis of 60 per cent are made at 2c and 2½c a pound.

Acids—Some of the leading manufacturers are busy on contract orders and claim no spot stocks of any amount on hand. Prices in these quarters remain unchanged. More liberal quotations are heard from other sources.

Muriatic acid thus quoted at $2\frac{1}{2}$ c @ $2\frac{3}{4}$ c a pound for 18 degrees; $2\frac{3}{4}$ c @ 3c for 20 degrees and 3c @ $3\frac{3}{4}$ c for 22 degrees. On contracts for 18 and 20 degrees, delivery of two or more cars a month $2\frac{3}{4}$ c @ $2\frac{3}{2}$ c is quoted.

Nitric acid, 36 degrees is offered at 6½c @ 7c; 38 degrees, at 7c @ 7½c; 40 degrees, at 7½c @ 8c a pound; 42 degrees, at 8c @ 8½c a pound.

Sulphuric acid is held at 1½ @ 2c a pound for 60 degrees and 2c @ 2½c a pound for 66 degrees. for 66 degrees 93 per cent are offered at \$35 a ton, and for 98 per cent \$40 a ton. It is understood that these prices will be shaded on firm bids for quantity.

RETAIL DRUG SALES INCREASE

CHICAGO, ILL., June 12—Exclusive of the sales of the new stores that have been added this year, the Independent Drug Company reports an increase of 75 per cent in sales from January 1, 1916 to June 1, 1916, over sales in the corresponding period in 1915. The sales for the month of May, 1916 have more than doubled the sales for May, 1915, equally an increase of almost 106 per cent. The sales thus far in June also show a big increase.

Color and Dyestuff Markets

BETTER BUSINESS IN DYE MATERIALS

Several Large Orders Filled in Past Week-Revival of Interest in Vegetable Dye Market-No Expectation Now of Getting Anilines from Germany

In the last few days several orders of sufficient magnitude were placed to revive the lagging interest and to dispel some of the dullness that has recently pervaded the vegetable dyestuffs market. Inquiries, too, are becoming more frequent, and now that practically all hope of obtaining aniline supplies from Germany has been abandoned, it is expected that the desire for colors will renew interest in vegetable dyestuffs. Dealers are giving close attention to conditions in the textile trade. The high cost of aniline dyes has worked a particular hardship on some of the smaller colored goods mills, and dealers also realize that the high prices for vegetable dyestuffs have not been to the advantage of either buyer or seller.

There is a feeling that the absence of buying is due, in a measure, to some concerted action on the part of consumers to see what effect it might have on values. One effect has been the accumulation of stocks in some items that, heretofore, have been difficult to obtain. This has caused a little uneasiness among some of the smaller holders, but dealers, as a rule are not much concerned at this turn of affairs, confident that a ready outlet will soon be had when consumers find it necessary to replenish supplies. Prices are more favorable to the buyer than for many days, and while these are expected to stiffen a little on greater demands, there is no particular desire for the return of the era of exorbitant values just finished.

The prices on the assortment of aniline dye colors are too high for general usefulness, but in black and blues, domestic manufacture of aniline, aided by vegetable dyestuffs, has given the needed relief. This is evidenced by the values of black and blue dry goods, which are more nearly on a par with white goods. The domestic production of aniline dyes is increasing daily. A week ago 41,-350 pounds of sulphur black was shipped to an Eastern hosiery mill from a new Southern plant, and by July another factory, according to an announcement recently made, will start turning out colors on what is purported to be a \$2,000,000 contract. The variety of colors is still rather limited, but results on the whole seem grati-

The week has brought forth a reduction on a few items by some sellers, which, however, do not reflect the true market in every instance. Notably so is the case of dividivi. One holder of an unusually large lot is reported as offering in the neighborhood of 100 tons at \$50 a ton. June to July deliveries of quercitron have eased a little according to some offers. A reduction was also made on certain indigo grades and on blue Aleppo nutgalls. Dutch madder was lowered by some as an inducement, as was cudbear, hematine extract and crystals and sumac extract. No changes of consequence from last quotations on the bichromates or prussiates were made. These will be found enumerated under heavy chemicals. Dyestuffs details are below.

Aniline Oil-Second hands continue to offer aniline oil for spot under makers' quotations, the latter holding to for spot under makers' quotations, the latter holding to former prices, ranging around 65c @ 68c a pound. Contract prices vary slightly according to quantity and producer from 50c to 54c on a year and from 58c to 60c for the next six months' deliveries. Second hand prices for spot as low as 55c. Spot aniline salts are 70c a pound as against 74c for spot from makers. Contract are as last quoted, six months' deliveries at 75c and a year at 65c.

Cochineal-The reduction made by some dealers in cochineal has stood and 78c offers continue to be heard. Exceptionally fine grades, which are scarce, bring better prices, but general quotations are said to be from 81c to 88c a pound, while the demand has not improved.

Cutch-As was expected the demand for cutch during the week was not very active. Prices in most instances are at the last quotations of 12c @ 15c a pound for both boxes and bales. Export shipments from Rangoon for 1916 up to April 16 are given as 4,592 tons, as against 1,045 tons in 1915 and 1,200 tons in 1914.

Gambier-The market in gambier was stationary during the week. Prices were maintained at 12c a pound for common by some dealers and 13c @ 14c by others. Cubes range from 17c to 20c a pound. London advices said of gambier: "Gambier has further fallen 2s 6d to arrive, there being sellers of good marks per June-July steamer at 45s. No. 2 cubes for June-August dispatch offer at 64s per cwt. c.i.f."

Indigo-A change was noted in the quotations of handlers of natural indigoes, who have been asking top prices. Their prices on Guatemala grades were reduced to \$2.40 @ \$2.75 a pound, and Kurpahs to \$2.40 @ \$2.80 a pound. In other quarters Kurpahs are held at \$2.25 a pound, standard quality, and Madras at 98c a pound.

Logwood-An abundance of the wood is still on hand. The quality of some is questioned but considerable of it is said to give extract in average quantity and quality. An offer is reported from Cuba of 500 tons of Campeche logwood, c.i.f. New York, at \$52 a ton, deliveries of 20 tons a week, all (the space that can be obtained) or immediate delivery to buyer's bottoms. Logwood, claimed to produce 20 per cent of coloring matter, is found in large quantities in the State of Tobasco, Mexico, according to Consul T. D. Thomas stationed at Frontera. In his report he states that the export duty on the wood had been raised, on April 1, from \$1 to \$5 per metric ton. Also that competition among representatives of American buyers had raised prices to \$35 United States currency at Frontera and \$40 on shipboard either Frontera or Laguna. During the two months ending May 13, 4,371 metric tons (2,204 pounds to the ton) were exported from Frontera to the United States. The extract of logwood continues to be quoted 40c to 70c a pound.

Sumac—Prices for sumac extract have been lowered in some quarters to 10½ @ 11½c a pound, following a recent reduction of sumac. The latter is quoted at \$75 @ \$77 a ton for spot and \$73 to \$74 to arrive.

Turmeric—Larger arrivals and slightly reduced freight rates have reacted in lower quotations on turmeric. The following quantities and prices are offered by a local firm:

5-10 tons Aleppey spot 9¾ 10c. 5-10 tons Aleppey Apr. shipment 10 10¼c. 5-10 tons Aleppey Mch.-June shipment 10 10¼c. 10-15 tons Madras on dock 9¼ 9¾c. 10 tons Madras due 3 weeks 9½ 9¼c.

5-10 tons Madras Mch.-Apr. 91/4 1/2c.

50-75 bags China 83/4 9c. 10-15 tons China due 3 weeks 81/2 3/4c.

JAPANESE FIRM HAS NEW FACTORY

The Takamine Laboratory, Inc., a Japanese firm manufacturing chemicals and drugs, will open a new factory at Clifton, New Jersey, about July 15. The plant will have up-to-date equipment for the manufacture of chemicals. The principal output will be polyzime, a starch solvent for converting starch into sugar. Polyzime will be sold exclusively in the United States. The product is used principally in the mill trade. The Takamine Laboratory, Inc., was originally planned to manufacture drugs and chemicals for exportations to Japan.

LOUIS A. SALOMON DEAD

Louis A. Salomon, founder of the firm of L. A. Salomon & Company, wholesale dealers in drugs and chemicals, at 216 Pearl street, New York, died at his home in Far Rockaway, Long Island, on June 10. Mr. Salomon, although still a member of the firm at the time of his death, retired from active participation in the business in 1912 on account of ill health. The business will continue to be conducted by a brother of the deceased.

NOTICE—The prices herein quoted are for large lots in Original Packages as usually purchased by Manufacturers and Jobbers. See Jobbers' Prices Current for prices to Retail buyers.

Drugs and Chemicals

Drugs and Chem	Icai	0	
Acetanilid C.P. bblslb.	.95	_	1.00
Acetonelb.	.40	-	.41
Acetone, pure, medlb.		_	
Acetone, pure, med	24.00	-2	5.00
Aconitine, 1/8 ozea.		-	1.60 .57
Agar Agarlb.	.54	_	.57
Alcohol 188 proofgal.	2.64	-	2.66
190 proof, U.S.Pgal.	2.66		2.68
Cologne Spirit, 190 proofgal.	2.68	-	2.70
Denatured, 180 proofgal.	.59	_	.61
Denatured, 180 proof gal. 188 proof gal. Wood, ref., 95 p.c. gal. 97 p. c. gal. Purified gal. Aldehyde, com. lb. Almonds, bitter lb. Meal lb. Aloin lb. Aloin Acetate lb. Metallic lb. Suphate, C.P. lb. Ambergris, black oz. Grey oz. Ammonium Acetate, cryst. lb. Benzoate lb. Bichromate C.P. lb.	.60	_	.62
Wood, ref., 95 p.cgal.	.65	_	.67
97 p. cgal.	.70	-	
Purifiedgal.	1.00	_	1.04
Aldehyde, comb.	.65	_	.69
Almonds, bitterlb.	.28	_	.30
Sweet	.28	_	.30
Meal	.87	_	.92
Aluminum Agetata 1h	95	_	1.00
Metallic lb	.95 1.62	_	1 65
Sulphate CP	.27	_	.32
Ambergris, black	12.00	-1	4.75
Grev	22,45	-2	8.00
Ammonium Acetate, crystlb.	22.45 .63	_	.88
Benzoatelb.	5.20	-	5.70
Bichromate, C.Plb.	1.15	_	1.25
Bromidelb.	-		3.50
Carb., Domlb.	.091/	-	.10
Resub., Cubeslb.	.27	-	.31
Ammonium Acetate, cryst. b.	.47	_	.52
Hypophosphitelb.			1.85
Iodide, U.S.Plb.	4.15	_	4.20
Molybdateb.	44	_	5.50
Muriate, C.P	.19		.19%
Nitrate, Cryst	.28	_	.30
Oralata 1b.	.85	_	.95
Danielahata II.	.90	_	1.00
Phosphote (Dibasis)	.55	_	1.00
Caliculate (Dibasic)ib.	3.25	_	.60 3.50
Sulphate	.05	_	.12
Nitrate, Cryst 15,			5.40
Amyl Acetate gal Antimony Chlor. (Sol. butter of Antimony) lb. Needle powder lb. lb. Sulphate, 16/17 per cent Free sulphur lb. Crimson lb. lb. Antipyrine, bulk lb. Areca, Nuts lb.	5.20	_	3.40
Antimony Chior. (Soi. Dutter	.15	-	.20
Needle powder 1h	.28	_	.30
Sulphate 16/17 per cent	*#0	_	.00
Free sulphur	.48	_	.49
Crimsonlb.	.72	-	.76
Antipyrine, bulklb.	30.00	-3	2.00
Antipyrine, bulklb. Areca Nutslb.	.08	_	.091/2
Powderedlb.	.12	-	.15
Argolslb.	.17	_	.19
Arrowroot, Bermuda1b.	.50	-	.55
St. Vincent, bblslb.	.07	_	.073/2
Arsenic, redlb.		-	
Whitelb.	.063	4-	.063/8
Atropine, Alkoz.	60.00	-	5.00
Sulphateoz.	55.00	-	0.00
Balm of Gilead Buds	.22	-	.25
Barium Carb., prec	.15	_	.20
Caustic Hydrate, C.P		_	.20
Nitrate	.17	_	.18
Parasida 1b	.17	_	.10
Ray Rum Porto Rico gal	1.80	_	1.90
St. Thomas	1.80 2.95	_	3.00
Benzaldehyde (see bitter oil of			5.00
Areca Nuts b. Powdered b. Argols b. Argols b. Argols b. Argols b. Artowroot, Bermuda b. St. Vincent, bbls b. Arsenic, red b. White b. White b. Atropine, Alk oz. Sulphate oz. Balm of Gilead Buds b. Barium Carb., prec. b. Caustic Hylrate, C.P. b. Chlorate b. Nitrate b. Nitrate b. Peroxide b. Bay Rum, Porto Rico gal. St. Thomas gal. Benraldehyde (see bitter oil of almonds) b.		_	
Benzine, steel bblsgal.		_	.23
Wood bblsgal.		_	.26
Benzol, pure whitegal.	.70	_	.74
90 per centgal.	.65	_	.69
Benzonaphtholoz,	2.70	-	2.90
Berberine Sulphateoz.	2.70 1.90 1.35	-	2.00
Beta Naphtollb.	1.35	-	2.00 2.90 3.52
Benzaldehyde (see bitter oil of almonds) b.	3.50	-	3.52 3.90
Sancylate		_	3.75
Subarshapata 15	3.40	_	3.75
Saucaroonate	3.40	_	3.73

In more of the secreity of some	Tannatelb 3.50
In view of the scarcity of some	Valeratelb 5.50
tems subscribers are advised that	Subcarbonate
uotations on such articles are mere-	Subgallate
y nominal, and not always an in-	Subnitrate
lication that supplies are to be had	Borax, in bbls
t the prices named.	Bordeaux, Mixture-pastelb031/2 .06
it the prices nameu.	Powdered, bbls
Dands and Chamicals	Bromine, bulk, U.S.P 4.00 - 4.50
Drugs and Chemicals	Burgundy, Pitch
cetanilid C.P. bbls1b95 - 1.00	Cadmium Bromidelb 4.25
cetonelb40 — .41	Indide 1b - 5.25
cetone, pure, medlb	Metal stickslb 1.90
cetphenetidinlb. 24.00 -25.00	Metal sticks lb 1.90 Caffeine alkaloid, bulk lb. 18.00 -20.00 Bromide oz. 10.70 -12.00
Aconitine, ½ ozea. — 1.60 gar Agarlb54 — .57	
gar Agarlb54 — .57 Alcohol 188 proofgal. 2.64 — 2.66	Sulphatelb. 18.80 -18.85
190 proof, U.S.Pgal. 2.66 - 2.68	Sulphate
Cologne Spirit, 190 proof. gal. 2.68 - 2.70	Hypophosphite
Acontine, % 02	Hypophosphite
188 proofgal60 — .62	Campnor, Am., renned, bbis, bk.ib .52 — 52½
188 proof	Squares of 4 ounces Ih 53 - 531/
Purified gal 1.00 - 1.04	16's in 1 lb. cartonlb 54½55 24's in 1 lb. cartonslb55 - 55½
ldehyde, com	24's in 1 lb. cartonslb55 — 55½ 32's, in 1 lb. cartonslb55 — .55½
lmonds bitter	Cases of 100 blooks the F21/ F2
Sweet	Japan, refined, 21/2 lb. slabs.lb51511/2
	Monobromated
1	Sapan refined, 2½ lb, slabs, lb, Si - Si½ Sib Sib
Metallic	
Metallic lb. 1.62 — 1.65 Sulphate, C.P lb27 — .32 mbergris, black 22.12.00 — 14.75	Powderedlb. 10.00 -11.00
Greyoz. 22.45 —28.00	Caramel
mmonium Acetate, crystlb6388	Carbon Dioxide
Benzoate	Castoreum 1b 10.00 —
Bromide	Cerium Oxalate
Carb., Dom	Chalk, prec. light, Englishlb03¼— .05½ Heavylb, .03 — .04½
1	Chloral Hydratelb. 1.36 - 2.05
	Charcoal Willew, pow'dlb0405
Todida IISP 1b 415 - 420	Heavy 1b 03° — 041′ Chloral Hydrate 1b 1.36 — 205 Charcoal Willew, pow'd 1b .04 — .05 Wood, powd. 1b .034′— .05 Chlorine liquid 1b .15 — .24
Molybdatelb 5.50	Chloroform
Muriate, C.P	Chrysarobin
Nitrate, Cryst	Cinchonidine Alk.,oz. Nominal
Ovalate	Dalicviste
Ovalate	Dalicviste
Ovalate	Dalicviste
Oxalate	Salicylate
Oxalate lb. .85 .95 Persulphate lb. .90 1.00 Phosphate (Dibasic) lb. .55 .60 Salicylate lb. .325 -3.50 Sulphate lb. .05 -12 wwl Acetate gal. .200 -5.40	Salicylate
Oxalate lb. .85 .95 Persulphate lb. .90 1.00 Phosphate (Dibasic) lb. .55 .60 Salicylate lb. .325 -3.50 Sulphate lb. .05 -12 wwl Acetate gal. .200 -5.40	Salicylate Oz. Nominal
Oxalate 1b8595 Persulphate 1b90 - 1.00 Phosphate (Dibasic) 1b5560 Salicylate 1b3.25 - 3.50 Sulphate 1b0512 myl Acetate .9al .5.20 - 5.40 Antimony Chlor. (Sol. butter of Antimony) 1b1520	Salicylate Oz. Nominal
Oxalate 1b8595 Persulphate 1b90 - 1.00 Phosphate (Dibasic) 1b5560 Salicylate 1b3.25 - 3.50 Sulphate 1b0512 myl Acetate .9al .5.20 - 5.40 Antimony Chlor. (Sol. butter of Antimony) 1b1520	Salicylate Oz. Nominal
Oxalate	Salicylate Oz. Nominal
Oxalate	Salicylate Oz. Nominal
Oxalate lb. .85 .95 Persulphate lb. .90 -1.00 Phosphate lb. .55 .60 Salicylate lb. .325 -3.50 Sulphate lb. .05 .12 Immyl Acetate gal. 5.20 -5.40 Antimony Chlor. (Sol. butter .0 -5.40 Antimonyl lb. .15 20 .20 Needle powder lb. .28 30 Sulphate, 16/17 per cent Free sulphur lb. .48 49 Crimson lb. .72 76 Antipyrine, bulk .10 .30.00 -32.00	Salicylate Oz. Nominal
Oxalate lb. .85 .95 Persulphate lb. .90 -1.00 Phosphate lb. .55 .60 Salicylate lb. .325 -3.50 Sulphate lb. .05 .12 Immyl Acetate gal. 5.20 -5.40 Antimony Chlor. (Sol. butter .0 -5.40 Antimonyl lb. .15 20 .20 Needle powder lb. .28 30 Sulphate, 16/17 per cent Free sulphur lb. .48 49 Crimson lb. .72 76 Antipyrine, bulk .10 .30.00 -32.00	Salicylate Oz. Nominal
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Oxalate 1b. .85 .95 Persulphate 1b. .90 .1.00 Phosphate (Dibasic) 1b. .55 .60 Salicylate 1b. .05 .12 Imyl Acetate 1b. .05 .12 Imyl Acetate .520 .540 Intimony Chlor. (Sol. butter of Antimony) 1b. .15 .20 Needle powder 1b. .28 .30 Sulphate .16/17 per cent Free sulphur 1b. .48 .49 Crimson 1b. .72 .76 Intipyrine, bulk 1b. 30.00 -32.00 Ireca Nuts 1b. .08 .09½ Ireca Nuts 1b. .08 .09½ Ireca Nuts .12 .15 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .06 .55 St. Vincent, bbls .15 .06 .09½ Ireca Nuts .15 .06 .065 Ireca Nuts .15 .065 .065 Ireca Nuts .15 .065 Ireca Nuts .	Salicylate Oz. Nominal
Oxalate 1b. .85 .95 Persulphate 1b. .90 .1.00 Phosphate (Dibasic) 1b. .55 .60 Salicylate 1b. .05 .12 Imyl Acetate 1b. .05 .12 Imyl Acetate .520 .540 Intimony Chlor. (Sol. butter of Antimony) 1b. .15 .20 Needle powder 1b. .28 .30 Sulphate .16/17 per cent Free sulphur 1b. .48 .49 Crimson 1b. .72 .76 Intipyrine, bulk 1b. 30.00 -32.00 Ireca Nuts 1b. .08 .09½ Ireca Nuts 1b. .08 .09½ Ireca Nuts .12 .15 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .06 .55 St. Vincent, bbls .15 .06 .09½ Ireca Nuts .15 .06 .065 Ireca Nuts .15 .065 .065 Ireca Nuts .15 .065 Ireca Nuts .	Salicylate Oz. Nominal
Oxalate 1b. .85 .95 Persulphate 1b. .90 .1.00 Phosphate (Dibasic) 1b. .55 .60 Salicylate 1b. .05 .12 Imyl Acetate 1b. .05 .12 Imyl Acetate .520 .540 Intimony Chlor. (Sol. butter of Antimony) 1b. .15 .20 Needle powder 1b. .28 .30 Sulphate .16/17 per cent Free sulphur 1b. .48 .49 Crimson 1b. .72 .76 Intipyrine, bulk 1b. 30.00 -32.00 Ireca Nuts 1b. .08 .09½ Ireca Nuts 1b. .08 .09½ Ireca Nuts .12 .15 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .17 .19 Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .07 .07½ Ireca Nuts .15 .06 .55 St. Vincent, bbls .15 .06 .09½ Ireca Nuts .15 .06 .065 Ireca Nuts .15 .065 .065 Ireca Nuts .15 .065 Ireca Nuts .	Salicylate Oz. Nominal
Oxalate 1b8595 Persulphate 1b90 - 1.00 Phosphate (Dibasic) 1b5560 Salicylate 1b9560 Salicylate 1b9560 Salicylate 1b9512 Linyl Acetate .91 Antimony Chlor. (Sol. butter of Antimony) 1b1520 Needle powder 1b2830 Sulphate, 16/17 per cent Free sulphur 1b4849 Crimson 1b7276 Intipyrine, bulk 1b. 30.00 - 32.00 Areca Nuts 1b0809½ Powdered 1b1215 Argols 1b1719 Arrowroot, Bermuda 1b5055 St. Vincent, bbls 1b0707½ Arrenic, red 1b0707½ Arropine, Alk .0260.0065.00 Sulphate .0255.0060.00 Sulphate .0255.0060.00 Sulphate .0255.0060.00 Salim of Gilead Buds .1b2225 Barium Carb, prec. .1b2225 Barium Carb, prec. .1b20	Salicylate Oz. Nominal
Oxalate 15, .8595 Persulphate 15, .90 - 1.00 Phosphate (Dibasic) 15, .5560 Salicylate 15, .9560 Sulphate 15, .9512 May I Acetate .96 .96 .96 Antimony Chlor. (Sol. butter of Antimony) 15, .1520 Needle powder 15, .2030 Sulphate, 16/17 per cent Free sulphur 15, .4849 Formson 15, .7276 Antipyrine, bulk 15, .30, .93 Arowroot, Bermuda 15, .9655 Arowroot, Bermuda 15, .5055 St. Vincent, bls. 16, .7007½ Arrowroot, Bermuda 15, .5055 Arrowroot, Bermuda 15, .9057½ Arrowroot, Bermuda 15, .9057½ Arrowroot, Bermuda 15, .9007½ Arowroot, Bermuda 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sarium Carb. prec. 15, .25 Caustic Hylrate, CP. 15, .25 Caustic Hylrate, CP. 15,20 Nitrate 15,17 1718	Salicylate Oz. Nominal
Oxalate 15, .8595 Persulphate 15, .90 - 1.00 Phosphate (Dibasic) 15, .5560 Salicylate 15, .9560 Sulphate 15, .9512 May I Acetate .96 .96 .96 Antimony Chlor. (Sol. butter of Antimony) 15, .1520 Needle powder 15, .2030 Sulphate, 16/17 per cent Free sulphur 15, .4849 Formson 15, .7276 Antipyrine, bulk 15, .30, .93 Arowroot, Bermuda 15, .9655 Arowroot, Bermuda 15, .5055 St. Vincent, bls. 16, .7007½ Arrowroot, Bermuda 15, .5055 Arrowroot, Bermuda 15, .9057½ Arrowroot, Bermuda 15, .9057½ Arrowroot, Bermuda 15, .9007½ Arowroot, Bermuda 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sulphate 15, .9065 Sarium Carb. prec. 15, .25 Caustic Hylrate, CP. 15, .25 Caustic Hylrate, CP. 15,20 Nitrate 15,17 1718	Salicylate Oz. Nominal
Oxalate 15, 25 59 Persulphate 15, 25 50 1.00 Phosphate (Dibasic) 15, 55 .60 Salicylate 15, 325 .50 Salicylate 15, 325 .50 Sulphate 15, 325 .52 Mayl Acetate 26, 32 .52 Mayl Aceta 26, 32 .53 Mayl Aceta 26, 32 .54 Mayl Aceta 26, 32 .53 Mayl Aceta 26, 32 .54 Mayl Aceta 26, 32 .54 Mayl Aceta 26, 32 Mayl Aceta 26,	Salicylate Oz. Nominal
Oxalate 15, 25 59 Persulphate 15, 25 50 1.00 Phosphate 15, 55 .60 Salicylate 15, 325 .50 Salicylate 15, 325 .50 Sulphate 15, 325 .52 myl Acetate .53 myl Acetate .54 myl Acetate .55 myl Acetate .54 myl Acetate .55 myl Acetate .	Salicylate Oz. Nominal
Oxalate 1b, .8595 Persulphate 1b, .90 - 1.00 Phosphate (Dibasic) 1b, .5560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9512 myl Acetate	Salleylate Oz. Nominal
Oxalate 1b, .8595 Persulphate 1b, .90 - 1.00 Phosphate (Dibasic) 1b, .5560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9512 myl Acetate	Salleylate Oz. Nominal
Oxalate 15,	Salleylate Oz. Nominal
Oxalate 15,	Salicylate Oz. Nominal
Oxalate 1b, .8595 Persulphate 1b, .9590 - 1.00 Plosphate (Dibasic) 1b, .5560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9512 myl Acetate .9191 myl Acetate .9293 myl Acetate .9293 myl Acetate .9393 myl Acetate .9393 myl Acetate .9393 myl Acetate .9393 Sulphate .9493 Sulphate .9697 myl Acetale .9593 Sulphate .9697 myl Acetale .9697 myl	Salicylate Oz. Nominal
Oxalate 1b, .8595 Persulphate 1b, .9590 - 1.00 Plosphate (Dibasic) 1b, .5560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9512 myl Acetate .9191 myl Acetate .9293 myl Acetate .9293 myl Acetate .9393 myl Acetate .9393 myl Acetate .9393 myl Acetate .9393 Sulphate .9493 Sulphate .9697 myl Acetale .9593 Sulphate .9697 myl Acetale .9697 myl	Salleylate
Oxalate 15, 25 58 Persulphate 15, 25 59 Persulphate 15, 25 15, 20 1,00 Salicylate 15, 35 .60 Salicylate 15, 35 .60 Salicylate 15, 325 .52 Sulphate 15, 325 .52 Sunyl Acetate .61 Sulphate .61 Needle powder .62 Needle powder .62 Sulphate .647 per cent .62 Fere sulphur .64 Fere sulphur .65 Fere sulphur .64 Fer	Salleylate
Oxalate 15, 25 58 Persulphate 15, 25 59 Persulphate 15, 25 15, 20 1,00 Salicylate 15, 35 .60 Salicylate 15, 35 .60 Salicylate 15, 325 .52 Sulphate 15, 325 .52 Sunyl Acetate .61 Sulphate .61 Needle powder .62 Needle powder .62 Sulphate .647 per cent .62 Fere sulphur .64 Fere sulphur .65 Fere sulphur .64 Fer	Salleylate
Oxalate 1b, .8595 Persulphate 1b, .90 - 1.00 Persulphate (Dibasic) 1b, .5560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9560 Salicylate 1b, .9512 Lanyl Acetate .95 .95 Lanyl Acetate .95 Lanyl Acetat	Salleylate
Oxalate 15, 25 58 Persulphate 15, 25 59 Persulphate 15, 25 15, 20 1,00 Salicylate 15, 35 .60 Salicylate 15, 35 .60 Salicylate 15, 325 .52 Sulphate 15, 325 .52 Sunyl Acetate .61 Sulphate .61 Needle powder .62 Needle powder .62 Sulphate .647 per cent .62 Fere sulphur .64 Fere sulphur .65 Fere sulphur .64 Fer	Salicylate

1	Ergot, Russian	.7579	
Į	Ergot, Russian 1b. Spanish 1b. Spanish 1b. Lther, U.S.P., 1900 1b. U.S.P. 1880 1b. W. 1b. 1b.	.75 — .79 .15 — .20	
1	U.S.P. 1880lb. Washedlb.	.2227	
1	Washedlb. Eucalyptollb.	.1826 $.90 - 1.00$	
	Eucalyptol lb. Formaldehyde lb. Fuller's Earth, powd. 100 lbs. Gelatin, silver lb.	.90 - 1.00 .1314	
	Gelatin, silverlb.	.80 - 1.05 $.8085$	
1	Gold	-	
-	Glycerin, C. P., bulk	2.47 — 2.53 .52 — .54	
1	Gold		
	C. P. in canslb. Dynamite, drums included lb	.53 — .55 .45 — .50	
	Saponification, looselb.	.371/238	
*	Glycyrrhizin Ammoniated lb	3436 $3.45 - 3.70$	
1	Goa Powderlb.	- 2.00	
١	Glycerin, C. P., bulk lb. Drums and bbls. added. C. P. in cans lb. Dynamite, drums included.lb. Saponification, loses lb. Soap, Lye, loses lb. Goa Powder lb. Goa Powder lb. Grains of Paradise lb. Guaiacol, liquid lb. Carbonate oz.	1.50 — 1.55	
	Grains of Paradiselb, Guaiacol, liquidlb, Carbonateoz, Salicylateoz,		
	Guarana	1.55 - 1.80 $1.10 - 1.15$	
	Gun Cottonoz.	.18 — .20	
	Hexamethylenaminelb.	.8085	
1	Hops, N. Y., 1915, primelb.	.25 — .27	
	Hexamethylenaminelb. Hops, N. Y., 1915, primelb. Pacific Coast, 1915, prime.lb. Hydrogen Peroxidegross	6.50 -18.00	
		6.75 - 7.00	
1	Ichthyollb. Iodine, Resublimedlb.	4.25 - 4.30	
		- 5.00	
	Crystals lb. Iron Hypophosphite lb. Perchloride lb. Sub-sulphate lb. Isinglass, American lb. Russian lb.	-5.50 -1.60	
1	Perchloridelb.	17 22	
1	Sub-sulphatelb.	.1822 .7580	
	Russian	7.45 - 7.75	
2	Russian lb. Kamala, U.S.P. lb. Kaolin lb. Kola Nuts, West Indian lb. Langlin hydrous	$\frac{-}{02}$ $\frac{-}{03}$ 1.80	
1	Kola Nuts, West Indianlb.	.0203 .2527	
	Anhydrouslb.	1.05 - 1.10 $1.45 - 1.50$	
İ	Kola Nuts, West Indian lb. Lanolin, hydrous lb. Anhydrous lb. Lead Carbonate, med lb. Chloride lb. Iodide lb.	.4550	
	Iodidelb.	3.7560 $3.75 - 4.00$	
	Chloride	.1819	
	Foreign	.3540 $.4045$	
	Lithium Benzoatelb.	8.00 - 8.25	
	Salicylate	1.25 - 1.35 $4.00 - 4.50$	
	London Purpleb.		
	Lupulin, U.S.P	2.30 — 2.40 1.20 — 1.45 3.25 — 3.50 .18 — .20	
		3.25 — 3.50 .18 — .20	
,		- 4.00	
2		- 4.00 1.65 - 1.75 1.65 - 1.70	
	Peroxidelb. Salicylatelb.	Nominaal	
	Salicylate	2.75 — 3.00	
	Manganese Glycerophoslb.	- 4.50	
	Hypophosphite	1.60 — 1.75 .70 — .75	
	Peroxide	45	
	Manna, large flakelb. Small flakelb.	1.20 — 1.30 .78 — .81	
	Dorta	.3739	
		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
	Menthol Japanese lb. Recryst lb. Mercury, flasks, 75 lbs. ea. Bisulphate lb. Iodide, green lb. Red lb.	68.00 1.18 4.20 4.30	
0	Iodide, greenlb.	4.20	
2	Redlb.	4.30 4.20	
	Blue Masslb.	58	
	Red	60 61	
	50 00	83	
	Corrosive Sublimate cryst 1h	1.36	
	Powder	-1.23	
6	Red Trecipitate	1.49	
	Powderlb. White Precipitatelb. Powderlb.	1.59 1.59 1.64	
	Powder 1b. Methylene Blue 1.b. Metol 1b. Milk Sugar, powdered 1b. Mirbane Oil 1b. 1b.	7.50 - 8.00	
	Milk Sugar, powderedlb.	171/- 22	
	Mirbane Oillb.	.3035	

Morphine, sulphate, bulk oz.	5.35 - 5.50	Benzoate, granulatedlb.	6.00 - 6.50	Chromic, 85 per c
1-oz. vialsoz. %-oz. vials, 2%-oz. boxes.oz. %-oz. vials, 1-oz. boxes.oz.	5.55 - 5.60	Powderedlb. Bicarb, Englishlb.	5.00 5.10	German
%-oz. vials, 2%-oz. boxes.oz.	5.75 — 5.80 5.80 — 5.85	Amer., f.o.b. workslb.	.0203	Formic, Conc Gallic, U.S.P., bul
Diacetyl hydrochloridelb.	6.70 - 7.30	Bromidelb.	3.50	Glycerophosphoric
Moss, Icelandlb.	.1011	Glycerophosphate crystals 1b.	2.55 — 2.60	Hydriodic, sp.g. 1.
IrishIb.	.1112	Hypophosphitelb.	.81 — .85 3.50 — 3.55	Hydrobromic, Con
Musk, pods, Caboz. Tonquinoz.	8.05 — 8.50 13.05 —15.00	Iodide b. Nitrate, technical b. U. S. P. lb. Phosphate, U.S.P. lb. Recrystallized b.	.1820	Dilute Hydrocyanic, U.S
Grain, Cablb.	12.00 —12.10	U. S. Plb.	.2325	Hypophosphorous,
Tonquinoz. Druggistslb.	16.00 —19.05	Phosphate, U.S.P	.05 — .06 .09 — .12	Hypophosphorous, U.S.P., 10%.
Druggists	16.00 —16.50 8.50 — 9.10	Driedlb.	.2028	Lactic, U.S.P.
Syntheticlb. Naphthalene, flakelb.	$\begin{array}{cccc} .12 & - & .12\frac{1}{2} \\ .12 & - & .12\frac{1}{2} \end{array}$	Driedlb. Phosphate, U.S.Plb.	.0505 %	Muriatic, C.P
Nickel and Ammon, Sulphatelb.	.12121/2	Sulphate U.S. P. (Glauber	3.50 — 3.75	Molybdic, C.P Muriatic, C.P Nitric, C.P Nitro Muriatic
Sulphatelb.	.2223	Salicylate	.0607	Nitro Muriatic
Sulphate	.0708		- 1.50 .23½26	Oleic, purified Oxalic, Cryst, cas
Opium, caseslb.	.12 — .14 11.50 —11.60	Spirit Ammonia, U.S.Plb.	.4852	Palmitic, Tech
Jobbing lotslb.	11.55 —11.65	Spermaceti	.4650	Picric, kegs
Jobbing lotslb. Powdered, U.S.Plb. Granularlb.	13.00 —13.10	Ether Comp	- 1.65 .4748	Phosphoric Pyrogallic, resubli Crystal, bottles
Orthoformoz	13.00 —13.10 — 1.35	Starch, Corn, Pearllb.	2.25 - 2.28	Crystal, bottles
Oxgall, pur. U.S.Plb.	— 1.50	Potatolb.	.051/2051/4	Pyroligneous, puri
Papain	3.20 — 3.40 2.50 — 3.00	Powderedlb.	.061/4 .061/2	Crude
Paris Green, kegslb.	.3233	Rice 1b. Wheat 1b. Storax, liquid 1b.	.051/2 .061/2	Salicylic
Paris Green, kegslb. Petrolatum, light amber, bbls.lb.	.031/2 .041/2	Storax, liquidlb.	.90 — 1.00 — 1.25	Sulphuric, C. P.
Creamlb. Lily whitelb.	.051/4 .053/4	Strontium Acetatelb. Bromidelb.	3.50 - 3.52	Stearic Sulphuric, C. P. Sulphurous, U.S.F
Snow white	.111/2 .117/8	Iodideoz. Salicylate, U.S.Plb.	.35 — .40	Tannic, U.S.P., b Tartaric Crystals
Phenolphthaleinlb.	18.00 -20.00	Salicylate, U.S.Plb.	2.75 - 3.00 $2222%$	Powdered, U.S.
Phosphoruslb.	===	Nitratelb. Strychnine Alk'd, crys., bulk.oz.	- 1.08	Trichloracetic
Pastelb. Pilocarpineoz.	3.95 - 4.95	Powderoz	- 1.05	Valeric
Piperidineoz.	.85 — .90 .55 — .60	Glycerophosphateoz.	90 - 95	
Piperinoz. Podophylin, U.S.Poz.	2,70 - 2,80	Sulphate Milk, powderedlb. Sulphonal	.90 — .95 .18 — .22	Ess
Poppy Headslb.	.7580 1.45 - 1.50	Sulphonaloz.	.50 — 1.10 15.00 —16.00	Almond, bitter .
Potassium acetatelb. Bicarblb.	1.60 - 1.65	Sulphonmethane, U.S.Plb.	13.50 —16.00	Artificial Peach kernel
Bisulphatelb.	.5060	Sulphur, Com'l100 lbs.	1.30 - 1.75	Peach kernel
Bromide (bulk gran.)lb.	.75 — .85 — — 4.00	Flour	2.10 — 2.40 2.30 — 2.65	Amber, crude Rectified
Citrate, bulk	1.70 - 1.72	Technicallb.	.47 — .50	Anise
Citrate, bulk	.3738	Technical	1.95 - 2.20	Bois de Rose
Hypophosphitelb.	2.05 - 2.10 $1.50 - 1.52$	Washed (Lac)lb.	.3035 $.0810$	Synthetic
Iodide, bulklb.	4.30 4.35	Washed	.02 — .04	Cade
T tetophosphatez.	1.65 - 1.70	Purifiedlb.	.1215 .04041/2	Camphor, heavy
Permanganatelb. Salicylatelb.	3.00 - 3.25	Tamarindslb. Tar. Barbadoesgal.	.20 — .25	Japanese, white Capsicum, oleo-r
Sulphate, purelb.	.50 — .60	Tar, Barbadoesgal. North Carolina, 1 ptdoz. Tartar Emetic, U.S.Plb.	75	Caraway
C.P	.6075 .7585	Tartar Emetic, U.S.Plb.	.61 — .62 .55 — .56	Caraway Cassia, 75@80 p. Lead Free
Pumice Stone, pow'dlb.	.0203	Caskslb. Terpin Hydratelb.	.50 — .50	U. S. P.
Pyoktanin Blueoz.	— 2.50	Terpineollb.	1.10 — 1.25 10.00 —10.50	U. S. P Cedar Leaf Cedar Wood Cinnamon, Ceyl Citronella, Ceyl
Quassia chipslb.	.09 — .10	Thymol, crystalslb.	9.90 —10.15	Cedar Wood
Rasped	.091/410	Iodide	$.3333\frac{1}{2}$	Citronella, Ceyl
Quinine, 100 oz. tinsoz.	75	Oxidelb.	$.17\frac{1}{2}$.18	Java
25-oz. tinsoz.	7514 76	Toluol, puregal.	4.50 - 4.90	Cloves, cans Bottles
5-oz. tinser	77	_Commercialgal.	4.45 — 4.85	Copaiba
1-oz, tinsoz. Second handsoz.	.50 — .60	Turmericlb. Turpentine, Venice, Truelb.	1.80 - 2.00	Coriander
Amsterdamez.	.50 — .60 .50 — 2.25	Artificial	.1112	Croton Cubebs Cumin
Germanoz.	.50 - 2.25 .50 - 2.25	Spirits, See Naval Stores.	.5659	Erigeron
Resorrin	20.00 -21.00	Vanillinlb. Witch Hazel Ext., d'ble dist.,	.30 — .39	
Rochelle Saltb.	351/2	Gran,gal.	.53 — .56	California
Rochelle Salt	.6061 $.02\frac{1}{2}04$	Medlb.	.22 — .25 .30 — .35	California Fennel, sweet Geranium, Alge
Saccharin	14.50 -14.75	Zinc Carbonatelb.	.2427	Bourbon
Safrollb.	$.\overline{31}\overline{32}$	Chloridelb. Iodidelb.	5.50 - 5.75	Gingergrass
Salicin, bulklb.	9.45 —10.00	Metallic, C.P1b.	.45 — .75	Ginger
Salicin, bulk lb. Salol, bulk lb. Second hands lb.	$\frac{-}{5.00}$ $\frac{-}{8.00}$	Oxidelb.	.173/418	Hemlock
Sandalwoodlb.	.10 — .15	Permanganatelb.	$\frac{4.75}{-3.25}$	Juniper Berries, Twice rect.
Groundlb. Santonin, cryst., bulklb.	.1218	Salicylatelb.	.1518	Wood
Powdered	38.00 —42.00	Sulphatelb.	.07 — .08	Lavender flower
Scammony, resin	2.50 — 2.60 2.70 — 2.75	Acids		Garden
Powderedlb.	2.70 — 2.75		071/ 00	Lemongrass
Seidlitz Mixture	.6061	Acetic, U.S.P., 28 deglb.	$.07\frac{1}{2}$ $.08$ $.50$ $.50\frac{1}{2}$	Lemongrass Limes expressed Distilled
Nitrate	.4244	Benzoic, from gum		Distilled
Oxideoz.	.9641	Boric cryst IISP	6.75 - 7.00	Mace, expressed
Soap, Castile, white, pure1b.	.151514	Glacial, 99 p.c. carboyslb. Benzoic, from gum ex Toluollb. Boric, cryst., U.S.Plb. Powderedlb. Butyric, Tech., 60 per centlb.	6.75 — 7.00 .1134— .1234 .12 — .1232 1.45 — 1.50 4.20 — 4.25 .73 — .75 .90 — .95	Distilled
Marseilles, whitelb.	$.1515\frac{1}{2}$.1112 .1415	Butyric, Tech., 60 per centlb.	1.45 — 1.50	Malefern Mustard, natura
Green, pure	08 - 001/	Carbolic, cryst, U.S.P., drs. 1b.	.7375	Artificial Neroli, bigarad
Ordinarlb. Powderedlb.	.0809½ .2527	Camphoric	.9095	Petale
Mottled pure	10 - 12	LansID.		Artificial
Ordinary lb. Sodium, Acetate lb. Cacodylate oz.	.08091/2	Cinnamiclb. Chrysophaniclb.	4.90 — 6.20 6.20 — 6.30	Nutmeg
Cacodylateoz.	1.95 - 2.10	Citric, crystals	.6465	Orange, bitter V Sweet, W. In
Citratelb.	.65 — .75	· Cresync, yaguw per centgal.	.75 — 1.20	Sweet, W. In

	Chromic, 85 per centlb. Germanlb. Formic, Conclb.	_	- 1.50 - 1.00
	Gallic, U.S.P., bulklb. Glycerophosphoriclb. Hydriodic, sp.g. 1.150oz.	1.25 3.45	
	Hydrobromic, Conclb. Dilutelb.	.87	-2.45 -1.00
	Hydrocyanic, U.S.Plb. Hypophosphorous, 50%lb. U.S.P., 10%lb.		40 - 1.60 45
	Lactic, U.S.P	6.90	95 - 7.40 0634
	Nitric, C.Plb. Nitro Muriaticlb.	.063	07
	Oleic, purifiedlb. Oxalic, Cryst, caskslb.	.70	35 72
	Palmitic, Tech. 1b. Picric, kegs 1b. Phosphoric 1b.	1.50	60 - 1.75 34 - 2.90
-	Pyrogallic, resublimedlb. Crystal, bottleslb. Pyroligneous, purifiedlb. Crudegal.	2.70	- 2.75 18 30
6	Salicylic		- 3.25 16
6	Tannic, U.S.P., bulklb. Tartaric Crystalslb. Powdered, U.S.Plb. Trichloraceticlb.		- 1.05 66 65 - 4.50
	Valericlb.		- 2.90

Essential Oils

Almond, bitterlb.	_	
Artificial	6.50	
Peach kernelb.	.38	42
Amber, crudelb. Rectifiedlb. Aniselb.	_	
Anise	1.15	- 1.25
Baylb.	2.65	- 1.25 - 2.75
Bois de Roselb.	4.25	- 4.50 - 3.15
Syntheticlb.	3.00	- 3.15
Cade	.50	60
Camphor heavy gravity lb	.15	- 1.10
Cade	20	22
Capsicum, oleo-resinlb.	5.00	-6.00
Capsicum, oleo-resinlb. Carawaylb. Cassia, 75@80 p. c. techlb. Lead Freelb.	2.85	- 3.15 60 - 1.10 18 22 - 6.00 - 3.00 - 1.25 - 1.40 - 1.75 70
Cassia, 75@80 p. c. techlb.	1.20	- 1.25
If & P	1.30 1.65	1.40
U. S. Plb. Cedar Leaflb.	65	70
Cedar Woodlb.	.15	16
Cinnamon, Ceylon, heavylb.	18.00	-18.25
Cedar Wood lb. Cinnamon, Ceylon, heavylb. Citronella, Ceylon lb. Java lb. Cloves, cans lb.	.54	56
Clares and the	.90 1.30	95
Bottleslb.	1.35	- 18.25 56 95 - 1.35 - 1.38
Copaibalb.	1.00	- 1.10
Corianderlb.	35.00	-50.00
Crotonlb.	.90 3.25	- 1.38 - 1.10 -50.00 - 1.15 - 3.40
Cubebslb.	3.25 5.00	- 3.40 - 5.10
Cuminlb. Erigeronlb.	.95	- 3.10 - 1.00
Eucalyptus, Australianlb.	.70	80
Californialb.	-	
Fennel, sweetlb. Geranium, Algerianlb.	4.50 3.75	- 4.75 - 3.85 - 3.60
Geranium, Algerianlb.	3.75	- 3.85
Bourbonlb. Turkishlb.	3.50	- 3.00
Gingergrasslb.	2.00	- 3.30 - 2.20 - 5.75
Gingerlb.	5.50	- 5.75
Hemlocklb.	.57	
Hemlock	6.50	-6.70
Twice rect	1.30	1 70
Wood	4.05	- 1.50 - 4.20
Spikelb.	1,20	- 1.45
Gardenlb.	.65	- 85
Lemonlb.	.95	- 1.10
Lemongrasslb. Limes expressedlb.	.80 3.25	- 1.10 83 - 3.35
Distilled 1h	2 75	- 3.35
Distilled	2.75	- 2.95 - 2.90 - 1.25
Mace, expressedlb.	1.00	- 1.25
Distilledlb.	1.15	- 1.25 - 8.00
Maleternlb.	7.00	- 8.00 -22.00
Mustard, naturallb.	19.00	-22.00
Artificiallb. Neroli, bigaradelb.	35.50	-47.00
Petalelb.	45,00	-50.00
Artificiallb.		_
Nutmeglb.	1.10	-1.25
Orange, bitter W. Indian 1b.	2.30	- 2.75
Sweet, W. Indian1b.	2.50	- 2.70

Messinalb.	2.85	- 3.00	Wild Cherrylb.	.0507	German	- ,39
Origanumlb. Patchoulilb.	.18	24 -18.00	Witch Hazellb. BEANS	.031/4 .041/4	Prince's Pine	14
Pennyroval	b 1.6	65 - 1.85			Plantainlb10 -	10
Importedlb. Peppermint, tinslb Petit Grain, S.Alb.	1.55	- 1.65	Calabarlb.	.21 — .25	Pulsatilla	- 5.05
Petit Grain, S.A1b.	2.75	- 3.00	St. Ignatiuslb. St. John's Breadlb.	.18 — .21 .04 — .04½	Rose, red	- 1.60
French	7.00	- 9.00 - 1.80	Tonka, Angosturalb. Paralb.	.85 — .90 .55 — .60	Rosemarylb061/2-	073/
Pimentolb. Pine Needleslb.	.85	- 1.00	Surinamlb.	.7075	Sage, stemless, Austrianlb55 -	49 551/2
Rhodiumlb. Rose, Naturaloz.	3.00	- 5.00	Mexican, wholelb.	4.10— 5.10 3.40 — 4.00	Rubbed	51
Artificiallb.	2.60 -	- 2.90	Cutslb.	3,25 - 3.75	Grinding	43
Rosemarylb.	.50	70	South Americanlb. Tahiti, white labellb.	3.20 —3.45	Spanish	
Safrol	7.35	40 - 7.80	Green labellb. 1	1.60 - 1.70		21 70
West Indianlb.	3.00	- 3.25	BERRIES		Half leaf	70 65
Sassafras, naturallb. Artificiallb.	.28	85 32	Cubeb, ordinarylb.	.4244	Sittingslb55 -	60
Savinlb.		_	XXlb.	.4749	Powdered	47 40
Sprucelb.	.50	-1.75 60	Powderedb.	.4549 .0506	Podslb22 -	25
Tansylb. Thyme, red, Frenchlb.	2.60	- 2.75 - 1.50	Fish Horse, Nettle, dry	.121/4 .13	Squaw Vine	11
Thyme, red, Frenchlb.	1.25	- 1.50 - 1.70	Juniperlb. Laurelb.	$.04\frac{1}{4}$ $04\frac{1}{2}$ $.06$ $06\frac{1}{2}$	Skullcap	17 22
White, Frenchlb. Wine, Ethereal, lightlb.	2.45	- 3.00	Pokelb.	.1012		29
Heavy lb. Wintergreen leaves, true. Jr. Synthetic lb. Birch, Sweet lb. Wormseed, Baltimore lb.	4.95	- 5.40 - 4.45	Prickly Ash	.07/209	Thymelb. 11 -	1134
Syntheticb.	2.50	- 2.60	SloeIb.		Uva Ursi 1b 071/	0834
Wormseed, Baltimorelb.	2.75	- 3.20 - 2.20	Sumaclb. FLOWERS	04	Water Pepper	091/2
				.65 — .70	Wintergreen 15 0772	093/2
Ylang Ylang, Bourbonlb. Manilalb.	15.00	-24.00 -35.00	Arnicalb. Powderedlb.	.75 — .85	Wormwoodlb15 - Yerba Santalb08 -	18
Artificiallb.	20.00	-25.00	Boragelb.	.95 — 1.05	ROOTS	100/2
			Calendulalb. Chamomile, Germanlb.	.7075	Assails Faultal	90
Crude Druge			Belgianlb.	- 70	Powdered 1h 75	80 80
BALSAMS				.60 — .70 .40 — .50	Germanlb. — Powderedlb. —	
Copaiba, Paralb.	.70	75	Romanlb. Spanishlb.	.6063	Alkanet	90
South Americanlb.	.67	70 - 5.50	Clover Topslb. Dogwoodlb.	$\begin{array}{cccc} .18 & - & .21 \\ .12 & - & .13 \end{array}$	Althea, cutlb. 60 -	65
Fir, Canadagal. Oregongal.		- 1.00	Elderlb.	.16 — .17	Wholelb .51 -Angelica, Americanlb .14½-	55 15
Perulb.	3.90	- 4.00	Insect, openlb. Closedlo.	=	Germanlb19 -	23
Tolulb.	.40	42	Powd. Flowers and stems.lb.	.261/228	Arrica	
BARKS			Powd. Flowerslb. Koussolb.	.391/244	Bermuda 1h 45	08 50
Angosturalb.	.30		Lavender, ordinarylb.	.20 — .22 .26 — .30	Bamboo Brier	08
Basswood Bark, pressedlb. Blackberry, of Rootlb.	.18	22 08	Selectlb. Linden, with leaveslb.	.26 — .30 .40 — .50	Bearsfoot	05 05
D1 - 11						
Blackhaw, of Rootlb.		19	Malvalb.	1.55 — 1.80	rowdered	
of Treelb. Buckthornlb.	.10	19 10½ 50	Malvalb. lb.	1.55 — 1.80 — — 1.00	rowdered	
Buckthornlb.	.10 .48	10½ 50 28	Malvalb. lb.	1.55 — 1.80 — — 1.00 .05 — .06	Berberis, aq	10% 25
of Treelb. Buckthornlb. Calisayalb. Cascara Sagradalb.	.10 .48 .19	10½ 50 28 08¾	Malva lb. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49	Berberis, aq. 1b. 091/2 Beth 1b. 201/2 Bitter 1b. 23 Blueflag 1b. 12	101/2 25 25
of Tree bb. Buckthorn lb. Calisaya b. Cascara Sagrada lb. Cascarilla quills lb. Siftings lb.	.10 .48 .19 .08 .25	10½ 50 28 08¾ 26 14	Malva b. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb. Saffron American lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90	Berberis, aq. 1b. 0994- Beth 1b. 2094- Beth 1b. 23 Bitter 1b. 23 Blueflag 1b. 12 Bryonia 1b. 1.25	10½ 25 25 15 - 1.45
of Tree lb. Buckthorn lb. Calisaya lb. Cascara Sagrada lb. Cascarila quills lb. Siftings lb. Chestnut lb.	.10 .48 .19 .08 .25 .12 .05½	10½ 50 28 08¾ 26 14 06½	Malva b. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb. Saffron American lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90	Berberis aq. 1b. 091/2	103/2 25 25 15 145 41 40
of Tree lb. Buckthorn lb. Calisaya lb. Cascara Sagrada lb. Cascarila quills lb. Siftings lb. Chestnut lb. Cinchona, red, quills lb.	.10 .48 .19 .08 .25 .12 .051/2	10½502808¾261406½3126	Malva lb. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb. Saffron, American lb. li Valencia lb. li Tilia (see Linden) LEAVES AND HEI	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90 0.75 — 10.80	Berberis, aq. 1b. 091/2	103/2 25 25 15 145 41 40 250
of Tree bb. Buckthorn bb. Calisaya bb. Cascara Sagrada bb. Cascarila quills bb. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Broken bb. Yellow, "quills" bb.	.10 .48 .19 .08 .25 .12 .05½ .30 .25	10½502808¾261406½312631	Malva lb. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb. Saffron, American lb. Valencia lb. Tilia (see Linden) LEAVES Aconite, German lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90 0.75 — 10.80	Berberis, aq. 1b. 091/2	101/2 25 25 15 145 40 250 24
of Tree bb. Buckthorn bb. Calisaya bb. Cascara Sagrada bb. Cascarilla quills bb. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Yellow, "quills" bb. Broken bb. Broken bb.	.10 .48 .19 .08 .25 .12 .05 // .30 .25 .30 .25	10½502808¾261406½3126	Malva lb. Mullein lb. Mullein lb. Oxange lb. Dassy lb. Patchouli lb. Poppy, red lb. Saffron, American lb. Valencia lb. Tilia (see Linden) LEAVES Aconite, German lb. Powdered lb. Balmony lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90 0.75 — 10.80 RBS — — — — — — — — — — — — — — — — — — —	Berberis, aq. 1b. .091/2	10½ 25 25 15 - 1.45 41 40 250 24 05½ 05½
of Tree bb. Buckthorn bb. Calisaya lb. Cascaria Sagrada lb. Cascarila quills lb. Siftings lb. Chestnut lb. Cinchona, red, quills lb. Broken lb. Yellow, "quills" lb. Broken lb. Loxa, pale, bs. lb. Powdered, bxs. lb.	.10 .48 .19 .08 .25 .12 .05½ .30 .25 .30 .25 .25	10½502808¾1406½31263125½3125½18½	Malva Mb. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Dox-Eye, Daisy lb. Poppy, red lb. Saffron, American lb. Valencia lb. Titia (see Linden) LEAVES AND HEI Aconite, German lb. Powdered lb. Balmony lb. Bay, true lb.	1.55 — 1.80 — 1.00 .05 — .06 .35 — .40 .45 — .49 .0.75 — 10.80 RBS — 5.55 — .65 .0534— .08 1.00 — 1.05	Berberis, aq. 1b. 091/2	10½2525154140 - 2.5005½05½ - 2.10
of Tree bb. Buckthorn bb. Calisaya bb. Cascaria Sagrada bb. Cascarila quills bc. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Yellow, 'quills' bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaibo, yellow, pow'd.b. Maracaibo, yellow, pow'd.b.	.10 .48 .19 .08 .25 .12 .05½ .30 .25 .30 .25 .25 .18 .15	10½502808¾261406½31263125½3125½18½17½	Malva bb. Mullein lb. Orange lb. Ox. Eye, Daisy lb. Dox. Eye, Daisy lb. Poppy, red lb. Saffron, American lb. Valencia lb. Tilia (see Linden) LEAVES Aconite, German lb. Powdered lb. Balmony lb. Bay, true lb. Boneset, leaves and tops lb.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 .185 — 1.90 .0.75 — 10.80 RBS — — — .55 — .65 .55 — .65 .55 — .68 1.00 — 1.05 1.80 — 2.00 .66 — .08	Berberis, aq. 1b. 091/2	10½25252514541402502405½05½05½114
of Tree bb. Buckthorn bb. Calisaya bb. Cascara Sagrada bb. Cascarila quills bc. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Yellow, "quills" bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaibo, yellow, pow'd, bb. Condurango bc. Coto bb.	.10 .48 .19 .08 .25 .12 .05½ .30 .25 .30 .25 .18 .15 .22 .16	10½502808¾261406½31263125½25½18½17½27½18	Malva lb. Mullein lb. Orange lb. Ox-Eye, Daisy lb. Patchouli lb. Poppy, red lb. Saffron, American lb. Valencia lb. Tilia (see Linden) LEAVES AND HEI Aconite, German lb. Powdered lb. Balmony lb. Belladonna lb. Boneset, leaves and tops lb. Broom Tops lb.	1.55 — 1.80 — — — 1.00 .05 — .06 .35 — .40 .45 — .49 .185 — 1.90 .0.75 — 10.80 RBS — — — — — — — — — — — — — — — — — — —	Berberis, aq. 1b. 091/2 Beth 1b. 205/2 Beth 1b. 205/2 Bitter 1b. 23 Blueflag 1b. 125 Burdock 1b. 39 Calamus, bleached 1b. 20 Unbleached 1b. 22 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 200 Colombo 1b. 13 Comfrey, crushed 1b. 14 Colver's 1b. 14 Colver's 1b. 15 Conver's 1b. 15 Convertion 1b.	10½25251541402502405½05½14
of Tree	.10 .48 .19 .08 .25 .12 .05 / 2 .30 .25 .30 .25 .25 .18 .15 .22 .16 .08	10½502808¾2631263125½18½17½17½27½18¾18¾18¾	Malva Mb. Malva Mullein lb. Orange Ox. Eye, Daisy lb. Patchouli Poppy, red lb. Saffron, American Ib. Saffron, American lb. In Saffron, American Valencia lb. In Saffron, American LEAVES AND Aconite, German lb. Balmony Balmony lb. Balmony Bay, true lb. Belladonna Boneset, leaves and tops lb. Broom Tops Buchu, short lb. Buchu, short	1.55 — 1.80 — 1.00 .55 — .06 .35 — .40 .45 — .49 .185 — 1.90 .0.75 — 10.80 RBS — 55 — .65 .051/— .08 .180 — 2.00 .06 — .08 .091/— .14 1.25 — 1.30	Berberis, aq. 1b. 091/2 Beth 1b. 205/2 Beth 1b. 205/2 Bitter 1b. 23 Blueflag 1b. 125 Burdock 1b. 39 Calamus, bleached 1b. 20 Unbleached 1b. 22 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 200 Colombo 1b. 13 Comfrey, crushed 1b. 14 Colver's 1b. 14 Colver's 1b. 15 Conver's 1b. 15 Convertion 1b.	10½252515 - 1.4540 - 2.502405½05½111717
of Tree	.10 .48 .19 .08 .25 .12 .05 .25 .30 .25 .25 .25 .25 .18 .15 .22 .16 .06	10½5008¾2808¾2631363125½15½17½17½2708½09½09½09½09½09½09½	Malva Mb. Malva Mullein lb. Orange Ox. Eye, Daisy lb. Patchouli Patchouli lb. Patchouli Poppy, red lb. Ib. Saffron, American Leaventa lb. Ib. Ib. Ib. It. Ib. It. Ib. It. Ib. Ib. It. Ib. Ib. It. Ib. Ib. Ib. Ib. Ib. Ib. Ib. Ib. Ib. Ib	1.55 — 1.80 — 1.00 .05 — .06 .35 — .40 1.85 — 1.90 0.75 — 10.80 RBS — — — — .55 — .65 .05½— .08 .100 — 1.05 1.80 — 2.00 .66 — .08 .09½— .14 1.25 — 1.30 1.30 — 1.35 1.25 — 1.30 1.30 — 1.35	Berberis, aq. 1b. 099½	101/4 25 25 15 145 40 24 051/4 051/4 17 11 17
of Tree	.10 .48 .19 .08 .25 .12 .05 .30 .25 .30 .25 .25 .18 .15 .08 .06 .06	10½502808½2808½263125½25½25½25½271808½08½08½08½08½08½08½08½	Malva Mb. Malva Mullein lb. Orange Ox. Eye, Daisy lb. Patchouli Patchouli lb. Patchouli Poppy, red lb. Ib. Saffron, American Ib. Saffron, American lb. It. It. It. It. It. It. It. It. It. It	1.55 — 1.80 — 1.00 .05 — .06 .35 — .06 .35 — .49 1.85 — 1.90 0.75 — 10.80 RBS — — — — — — — — — — — — — — — — — — —	Berberis, aq. 1b. 099½	10½251541402505½05½05½14171711171334
of Tree bb. Buckthorn bb. Calisaya bb. Cascara Sagrada bb. Cascarilla quills bc. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Broken bb. Yellow, "quills" bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaibo, yellow, pow'd.bb. Condurango bc. Coto bb. Cotton Root bb. Cotan bc. Cramp bc. Dogwood, Jamaica bb. Elm, grinding bb. Elm, grinding bb. Ordinary, bdls. bb. Powdered bb. Powdered bb. Dogwood bb. Dogwood bc.	.10 .48 .19 .08 .25 .12 .05 .25 .30 .25 .25 .18 .15 .22 .16 .06 .06 .14 .14	10½2808¾2808¾1406½363125½25½25½25½2718½08¾0809191919	Malva Mb. Malva Mullein lb. Orange Ox-Eye, Daisy lb. Patchouli Patchouli lb. Patchouli Poppy, red lb. Saffron, American Saffron, American lb. Ib. Tilia (see Linden) LEAVES AND Aconite, German lb. Powdered Balmony lb. Balmony Bay, true lb. Belladonna Boneset, leaves and tops lb. Broom Tops Long lb. Long Cannabis Indica lb. Catnip Chestnut lb. Chietta Chiretta lb.	1.55 — 1.80 — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90 0.75 — 10.80 RBS — — — .65 .65 — .65 .80 — 2.00 .80 — .08 .90 — .14 1.25 — 1.30 1.30 — 1.35 1.25 — .65 .09 — .65 .09 — .65 .09 — .65	Berberis, aq. 1b. 099½	- 103/4 - 25 - 15 - 145 - 41 - 40 - 250 - 24 - 250 - 24 - 250 - 35/4 - 17 - 11 - 11 - 07 - 11 - 13 - 36 - 34 - 1.45
of Tree bb. Dockthorn bb. Calisaya bb. Cascaria Sagrada bb. Cascarila quills bb. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Broken bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaibo, yellow, pow'd.bb. Condurango bc. Cotton bc. Cotton cotton bc. Cotton cotton bb. Cramp bb. Dogwood, Jamaica bb. Elm, grinding bb. Ordinary, bdls bb. Powdered bb. Hemlock bb. Hemlock bb.	.10 .48 .19 .08 .25 .12 .05 .30 .25 .30 .25 .25 .18 .15 .22 .16 .08 .06 .06 .14 .18 .14	10½2808½261406½3126312631263126312525½17½27272808½17½7108½07½16161517	Malva Mb. Malva Mullein lb. Orange Ox. Eye, Daisy lb. Poops Saffron, Saffron, Saffron, American lb. Poppy, red Saffron, American lb. If Tilia (see Linden) LEAVES AND Aconite, German lb. Powdered Balmony lb. Balmony Bay, true lb. Beladonna Boneset, leaves and tops lb. Broom Tops Long lb. Buchu, short lb. Boands Indica Long lb. Catnip Catnip lb. Chestnut Chiretta lb. Coca, Huanuco Ib. Truxillo lb. Truxillo	1.55 — 1.80 — 1.00 .05 — .06 .33 — .40 .45 — .49 .185 — 1.90 .0.75 — 10.80 RBS — — .65 .05½— .08 .09½— .14 .125 — 1.30 .130 — 1.35 .275 — 2.80 .09½— .14 .29 — .65 .09½— .14 .20 — .65 .20 — .65 .20 — .65 .20 — .65 .21 — .23 .23 — .23 .24 — .23	Berberis, aq. 1b. 091/2 Beth 1b. 205/2 Beth 1b. 205/2 Beth 1b. 205/2 Bitter 1b. 23 Blueflag 1b. 125 Burdock 1b. 39 Calamus, bleached 1b. 20 Unbleached 1b. 05 Blue 1b. 05 Blue 1b. 05 Colchicum 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 091/2 Canabill 1b. 15 Canabill 1b. 15 Dandelion, German 1b. 33 Doggrass 1b. 14 Dechinacea 1b. 33 Doggrass 1b. 14 Dechinacea 1b. 15 Elecampane 15 Date 15	- 105/4 - 25 - 25 - 15 - 141 - 41 - 250 - 24 - 055/2 - 055/2 - 117
of Tree bb. Buckthorn bb. Calisaya bb. Cascaria Sagrada bb. Cascarila quills bb. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Broken bb. Yellow, "quills" bb. Broken bb. Powdered, bxs bb. Powdered, bxs bb. Candurango bc. Cotto bc. Cot	.10 .48 .19 .08 .25 .12 .05 .30 .25 .30 .25 .25 .18 .15 .22 .16 .08 .06 .06 .14 .18 .14	10½2808½261406½3126312631263126312525½17½27272808½17½7108½07½16161517	Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Poppy, red b. Saffron, American b. Valencia b. Tilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Bay, true b. Balmony b. Bay, true b. Boneset, leaves and tops b. Broom Tops b. Long b. Cannabis Indica b. Catnip b. Coca, Huanuco b. Truxillo b. Cotsfoot b. Cotsfoot b. Conium Co	1.55 — 1.80 — 1.00 .05 — .06 .35 — .49 .45 — .49 .48 — 1.90 .0.75 — 10.80 RBS — — .65 .05½— .08 .09½— .14 .100 — 1.05 1.80 — 2.00 .06 — .08 .09½— .14 .130 — 1.30 .275 — 2.80 .09½— .14 .09½— .14 .00½— .14 .00½— .14 .00½— .14 .00½— .14 .00½— .14	Berberis, aq. 1b. 091/2	- 10%252515414025005½05½05½17
of Tree bb. Buckthorn bb. Calisaya bc. Cascarial aquills bc. Siftings bc. Chestnut bc. Broken bc. Broken bc. Loxa, pale, bs. bc. Devendered, bxs. bc. Maracaibo, yellow, pow'd.bc. Condurango bc. Condurango bc. Cotton Root bc. Definiary bd.	.10 .48 .19 .08 .25 .12 .05 .30 .25 .30 .25 .25 .18 .15 .22 .16 .08 .06 .06 .14 .18 .14	10½2808¾241406½313525½31½25½25½17½777808½161506	Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. Saffron, American b. J. Tilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Balmony b. Balmony b. Belladonna b. J. Belladonna b. Belladonna b. Boneset, leaves and tops b. Broom Tops b. Buchu, short b. Long b. Cannabis Indica b. Cannabis Indica b. Cannabis Indica b. Chestnut b. Chestnut b. Chestnut b. Cruzillo b. Truxillo b. Coltsfoot b. Conium b. Corn Silk b. D. Corn Silk b. Corn Silk D. Corn S	1.55 — 1.80 — 1.00 .35 — .40 .45 — .49 .45 — .49 .185 — 1.90 0.75 — 10.80 R.BS — — — .55 — .65 .054 — .08 1.00 — 1.05 .004 — 1.04 .004 — 1.05 .004 — 1.05 .007 — 1.04 .007 — .104 .007 — .104 .007 — .104 .007 — .104 .007 — .104 .007 — .104 .007 — .104	Berberis, aq. 1b. 099½ Berberis, aq. 1b. 200% Beth 1b. 230% Beth 1b. 23 Blueflag 1b. 125 Burdock 1b. 200% Burdock 1b. 200% Calamus, bleached 1b. 200 Unbleached 1b. 22 Cohosh, black 1b. 05 Blue 1b. 05 Blue 1b. 05 Colchicum 1b. 200 Colombo 1b. 11 Comfrey, crushed 1b. 14 Culver's 1b. 099% Cranesbill 1b. 05 Powdered 1b. 11 Dandelion, German 1b. 33 Doggrass 1b. 33 Doggrass 1b. 33 Doggrass 1b. 200 Elecampane 1b. 15 Gelsemium 1b. 15 Gelsemium 1b. 15 Gelsemium 1b. 05 Gentian 1b. 05 Gentian 1b. 05	10%252515145402905½05½117117113341453415534354
of Tree	.10 .48 .19 .08 .25 .30 .25 .30 .25 .30 .25 .18 .15 .06 .06 .06 .06 .05 .05 .05 .05 .05 .05 .05 .05 .05 .05	10½2808426261406½31253125½18½18½18½162718½16161006201004½	Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. Saffron, American b. J. Tilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Balmony b. Balmony b. Balmony b. Belladonna b. Boneset, leaves and tops b. Broom Tops b. Long b. Cannabis Indicas b. Cotas Coca, Huanuco b. Truxillo b. Cotsfoot b. Corn Silk b. Damiana b. Deer Tongue Deer Tongue Deer Tongue Deer Tongue De	1.55 — 1.80 — 1.00 .35 — .40 .35 — .40 .45 — .49 1.85 — 1.90 0.75 — 10.80 R.BS — — — .55 — .65 .65% — .68 1.00 — 1.05 1.80 — 2.00 .90% — .14 1.25 — 1.30 1.30 — 1.35 .22 — .23 .36 — .41 .36 — .41 .36 — .41 .36 — .41 .37 — .65 .22 — .23 .38 — .65 .20 — .21 .39 — .60 .20 — .21 .30 — .10½ .30 — .10½ .30 — .10½ .30 — .10½	Berberis, aq. 1b. 099½ Beth 1b. 200½ Beth 1b. 200½ Beth 1b. 200½ Bitter 1b. 23 Blueflag 1b. 1.25 Burdock 1b. 1.25 Burdock 1b. 2.00 Calamus, bleached 1b. 2.00 Unbleached 1b. 0.5 Blue 1b. 0.5 Blue 1b. 0.5 Colchicum 1b. 2.00 Colombo 1b. 1.1 Comfrey, crushed 1b. 1.4 Culver's 1b. 0.99½ Cranesbill 1b. 0.5 Powdered 1b. 11 Dandelion, German 1b. 33 American 1b. 33 American 1b. 33 American 1b. 35 Echinacea 1b. 1.1 Eclecampane 1b. 1.5 Galangal 1b. 1.5 Gelsemium 1b. 0.5 Powdered 1b. 1.5 Geranium 1b. 0.6 Powdered 1b. 0.6 Powdered 1b. 0.6 Geranium 1b. 0.6	109/42525151454029059/ ₂ 059/ ₂ 11711113341453417171717171717171934343434343537373738
of Tree bb.	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva b. Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Poppy, red b. Saffron, American b. Valencia b. Itilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Balmony b. Bay, true b. Belladonna b. Boneset, leaves and tops b. Broom Tops b. Buchu, short b. Long b. Cannabis Indica b. Constant b. Corium b. Demiana b. Demiana b. Deer Tongue b. Digitalis b. Digitalis b. Decrease b. Decrease b. Digitalis b. Decrease 1.55 — 1.80 — — 1.00 — 1.00 — 1.00	Berberis, aq. 1b. 091/2	- 109/4 - 25 - 145 - 147 - 40 - 2,59 - 05/4 - 210 - 114 - 11 - 07 - 34 - 113 - 34 - 145 - 145 - 17 - 17 - 17 - 17 - 18 - 18 - 18 - 18 - 18 - 18 - 18 - 18	
of Tree bb. Bouckthorn bb. Calisaya bb. Cascaria Sagrada bb. Cascarila quills bc. Siftings bc. Chestnut bb. Cinchona, red, quills bc. Broken bb. Yellow, "quills" bb. Broken bb. Yellow, "quills" bc. Broken bc. Broken bc. Broken bc. Condurange bc. Condurange bc. Coto bc. Co	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva bb. Malva bb. Malva bb. Mullein bb. Orange bb. Ox. Eye, Daisy bb. Patchouli bb. Patchouli bb. Patchouli bb. Saffron, American bb. bf. Malva bc. Malva Malva bc. Malva bc. Malva bc. Malva bc. Malva Malva bc. Malva Malva bc. Malva Malv	1.55 — 1.80 — — 1.00 — 1.00 — 1.00	Berberis, aq. 1b. 091/2 Berb 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Blueflag 1b. 12 Bryonia 1b. 125 Burdock 1b. 2.0 American 1b. 39 Calamus, bleached 1b. 2.0 Calamus, bleached 1b. 2.0 Colonsh, black 1b. 0.5 Blue 1b. 0.5 Blue 1b. 0.5 Colchicum 1b. 2.0 Colombo 1b. 1.4 Culver's 1b. 0.9 Cranesbill 1b. 0.5 Powdered 1b. 11 Dandelion, German 1b. 35 American 1b. 35 American 1b. 35 Doggrass 1b. 100 Echinacea 1b. 21 Elecampane 1b. 35 Elecampane 1b. 35 Gelsemium 1b. 35 Gelsemium 1b. 35 Gelsemium 1b. 35 Geranium 1b. 36 Girger, African 1b. 111/2	- 109/4 - 25 - 145 - 147 - 40 - 2,59 - 05/4 - 210 - 114 - 11 - 07 - 13 - 34 - 145 - 17 - 17 - 185 - 281 - 19 - 19
of Tree bb. of Tree bb. Buckthorn bb. Calisaya bb. Cascarial aquills bb. Siftings bb. Chestnut bb. Chestnut bb. Broken bb. Yellow, 'quills' bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaribo, yellow, pow'd, bb. Condurango bb. Coto bb. Coto bb. Coton Root bb. Cotang ba. Coramp bb. Elm grinding bb. Elm grinding bb. Elm grinding bb. Meareced bb. Hemlock bb. Hemlock bb. Mezereon bb. Mezereon bb. Toange Peel, bitter bb. Name bb. Trieste bb. Powdered bb. Trieste bb. Northern bb.	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva bb. Malva bb. Malva bb. Mullein bb. Orange bb. Ox. Eye, Daisy bb. Patchouli bb. Patchouli bb. Patchouli bb. Saffron, American bb. bf. Malva bc. Malva Malva bc. Malva bc. Malva bc. Malva bc. Malva Malva bc. Malva Malva bc. Malva Malv	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 .185 — 1.90 .75 — 10.80 R.BS - — — .55 — .65 .65 — .08 .1.00 — 1.05 .08 — 1.05 .1.10 — 1.05 .20 — .20 .21 — .21 .23 — .23 .23 — .23 .24 — .25 — .65 .25 — .65 .26 — .65 .27 — .21 .27 — .28 .28 — .29 .29 — .21 .29 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .20 — .20 .20 — .21 .35 — .60	Berberis, aq. 1b. 091/2 Berth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Bitter 1b. 201/2 Burdock 1b. 12 Burdock 1b. 201/2 Burdock 1b. 201/2 American 1b. 39 Calamus, bleached 1b. 20 Unbleached 1b. 20 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 20 Colombo 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 095/2 Cranesbill 1b. 005/2 Cranesbill 1b. 005/2 Cranesbill 1b. 11 Dandelion, German 1b. 33 Doggrass 1b. 140 Echinacea 1b. 21 Elecampane 1b. 15 Galangal 1b. 15 Gelsemium 1b. 06 Geranium 1b. 06 Geranium 1b. 06 Geranium 1b. 06 Ginger, African 1b. 111/2 Jamaica, unbleached 1b. 111/2 Syrthwester.	- 109/4 - 25 - 25 - 145 - 145 - 40 - 2,50 - 24051/2 - 2,101417111334141534153417111711171175313536313731353631373135353135
of Tree bb. Of Tree bb. Buckthorn bb. Calisaya bb. Cascarial aquilis bb. Siftings bb. Chestnut bb. Cinchona, red, quills bb. Broken bb. Broken bb. Loxa, pale, bs. bb. Powdered, bxs. bb. Maracaibo, yellow, pow'd.bb. Condurango bb. Condurango bb. Cotton bb. Cotton cb. Dogwood, Jamaica bb. Elm, grinding bb. Dramp bb. Demorphism bb. Prickly Ash, Southern bb. Pomegranate bb. Pomegranate bb. Pomegranate bb. Demorphism	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .40 .45 — .49 .185 — 1.90 .75 — 10.80 R.BS - — — .055 — .65 .55 — .65 .65 — .08 .1.00 — 1.05 .20 — 1.05 .27 — 2.00 .60 — .65 .22 — .23 .23 — .21 .25 — .65 .27 — .28 .28 — .20 .29 — .21 .29 — .20 .20 — .21 .20 — .21 .20 — .21 .20 — .21 .21 — .23 .23 — .21 .24 — .25 .25 — .25 .27 — .28 .28 — .29 .29 — .21 .29 — .20 .20 — .21 .20 — .20 — .20 .20 — .21 .20 — .20 — .20 .20 — .21 .20 — .20 — .20 — .20 .20 — .20 — .20 — .20 .20 — .20 — .20 — .20 .20 —	Berberis, aq. 1b. 091/2 Berth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Bitter 1b. 201/2 Burdock 1b. 12 Burdock 1b. 201/2 Burdock 1b. 201/2 American 1b. 39 Calamus, bleached 1b. 20 Unbleached 1b. 20 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 20 Colombo 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 095/2 Cranesbill 1b. 005/2 Cranesbill 1b. 005/2 Cranesbill 1b. 11 Dandelion, German 1b. 33 Doggrass 1b. 140 Echinacea 1b. 21 Elecampane 1b. 15 Galangal 1b. 15 Gelsemium 1b. 06 Geranium 1b. 06 Geranium 1b. 06 Geranium 1b. 06 Ginger, African 1b. 111/2 Jamaica, unbleached 1b. 111/2 Syrthwester.	- 109/4 - 25 - 25 - 145 - 141 - 40 - 2,50 - 24051/2 - 2,1014171117113434153637171117117531353631373137313731353537
of Tree bb. Colisaya bc. Calisaya bc. Cascarila quills bc. Siftings bc. Chestnut bc. Colisaya bc.	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva b. Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. Saffron, American b. Valencia b. I. Tilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Balmony b. Balmony b. Balmony b. Balmony b. Belladonna b. Belladonna b. Boneset, leaves and tops b. Cannabis Indica b. Cora Coea, Huanuco b. Truxillo b. Cora, Huanuco b. Truxillo b. Corn Silk b. Damdelion b. Damdelion b. Dandelion b. Dandelion b. Dandelion b. B. Dandelion b. Grindelia Robusta b. Russian b. Russian b. Lovace b. Davace b. Davace b. Davace b. Davace b. Davace b.	1.55 — 1.80 — — 1.00 .05 — .06 .35 — .06 .35 — .49 .185 — 1.90 .75 — 10.80 RBS - — — — .65 .05½— .08 .80 — 2.00 .66 — .08 .09½— .14 .125 — 1.30 .1.30 — 1.35 .275 — 2.80 .60½— .65 .22 — .23 .36 — .41 .99 — .60 .20 — .65 .22 — .23 .36 — .41 .99 — .60 .20 — .85 .21 — .65 .22 — .85 .23 — .81 .36 — .41 .37 — .10½ .38 — .99 .38 — .99 .30 — .99 .30 — .99 .30 — .99 .31 — .99 .31 — .99 .35 — .99 .36 — .99 .36 — .99 .37 — .99 .38 — .99 .38 — .99 .39 — .85	Berberis, aq. 1b. 091/2 Berth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Bitter 1b. 23 Blueflag 1b. 12 Bryonia 1b. 12 Bryonia 1b. 25 American 1b. 39 Calamus, bleached 1b. 2.0 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 20 Colombo 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 091/2 Cranesbill 1b. 05 Cranesbill 1b. 05 Candelion, German 1b. 33 Doggrass 1b. 14 Echinacea 1b. 11 Dandelion, German 1b. 35 American 1b. 35 German 1b. 21 Elecampane 1b. 15 Galangal 1b. 15 Gelsemium 1b. 06 Gernanium 1b. 06 Gernanium 1b. 06 Gernanium 1b. 06 Ginger, African 1b. 111/2 Jamaica, unbleached 1b. Bleached 1b. 10 Northwestern 1b. 70 Eastern 1c. 70 Eastern	- 10% - 25 - 25 - 145 - 40 - 2.505½05½1417171713361415371417 -
of Tree bb.	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva b. Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. Saffron, American b. Valencia b. I. Tilia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. Balmony b. Balmony b. Balmony b. Balmony b. Balmony b. Belladonna b. Belladonna b. Boneset, leaves and tops b. Cannabis Indica b. Cora Coea, Huanuco b. Truxillo b. Cora, Huanuco b. Truxillo b. Corn Silk b. Damdelion b. Damdelion b. Dandelion b. Dandelion b. Dandelion b. B. Dandelion b. Grindelia Robusta b. Russian b. Russian b. Lovace b. Davace b. Davace b. Davace b. Davace b. Davace b.	1.55 — 1.80 — — 1.00 — 1.00	Berberis, aq. 1b. 091/2 Berth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Bitter 1b. 23 Blueflag 1b. 12 Bryonia 1b. 12 Bryonia 1b. 25 American 1b. 39 Calamus, bleached 1b. 2.0 Cohosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 20 Colombo 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 091/2 Cranesbill 1b. 05 Cranesbill 1b. 05 Candelion, German 1b. 33 Doggrass 1b. 14 Echinacea 1b. 11 Dandelion, German 1b. 35 American 1b. 35 German 1b. 21 Elecampane 1b. 15 Galangal 1b. 15 Gelsemium 1b. 06 Gernanium 1b. 06 Gernanium 1b. 06 Gernanium 1b. 06 Ginger, African 1b. 111/2 Jamaica, unbleached 1b. Bleached 1b. 10 Northwestern 1b. 70 Eastern 1c. 70 Eastern	- 10% - 25 - 25 - 145 - 40 - 2.505½05½1417171713361415371417 -
of Tree bb. Colisaya bc. Calisaya bc. Cascarila quills bc. Siftings bc. Chestnut bc. Broken bc. Wellow, "quills" bc. Broken bc. Loxa, pale, bs. bc. Powdered, bxs. bc. Maracaibo, yellow, pow'd.b. Condurango bc. Coto bc. Co	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva	1.55 — 1.80 — — 1.00 — 1.00 — 1.00	Berberis, aq. 1b. 091/2 Berth 1b. 203/2 Beth 1b. 203/2 Beth 1b. 203/2 Bitter 1b. 23 Blueflag 1b. 12 Bryonia 1b. 12 Bryonia 1b. 12 Bryonia 1b. 39 Calamus, bleached 1b. 20 Chosh, black 1b. 05 Blue 1b. 05 Colchicum 1b. 20 Colchicum 1b. 13 Confrey, crushed 1b. 14 Culver's 1b. 091/2 Cranesbill 1b. 05 Cranesbill 1b. 05 Cranesbill 1b. 10 Dandelion, German 1b. 33 Doggrass 1b. 14 Echinacea 1b. 15 Galangal 1b. 15 Galangal 1b. 15 Gelsemium 1b. 05 Gernaium 1b. 06 Golden Seal 1b. 40 Powdered 1b. 40	- 109/2 - 25 - 25 - 145 - 145 - 40 - 2.59 - 24055/2 - 2.10111711171117183423171718242536373738383839
of Tree bb. Colisaya bc. Calisaya bc. Cascarila quills bc. Siftings bc. Chestnut bc. Broken bc. Broken bc. Colisation bc. Broken bc. Broken bc. Broken bc. Broken bc. Colisation bc. Colisation bc. Colisation bc. Colisation bc. Coto bc	.10 .48 .19 .08 .25 .30 .25 .25 .18 .15 .22 .25 .16 .08 .06 .06 .14 .05 .26 .05 .26 .06 .06 .06 .06 .06 .06 .06 .06 .06 .0	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva	1.55 — 1.80 — — 1.00 — 1.00 — 1.00	Berberis, aq. 1b. 0994/ Beth 1b. 2034 Beth 1b. 2034 Beth 1b. 2034 Bitter 1b. 2034 Bitter 1b. 2034 Bitter 1b. 2034 Bluefag 1b. 125 Burdock 1b. 2034 Calamus, bleached 1b. 2004 Cohosh, black 1b. 055 Blue 1b. 055 Blue 1b. 055 Colchicum 1b. 131 Confrey, crushed 1b. 14 Coloricum 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 0994/ Cranesbill 1b. 055 Cranesbill 1b. 055 Dandelion, German 1b. 335 Doggrass 1b. 140 Echinacea 1b. 216 Elecampane 1b. 155 Galangal 1b. 155 Galangal 1b. 155 Gelsemium 1b. 205 Geranium 1b. 205 Cultivated 1b. 7.05 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Powdered 1b.	- 109/4 - 25 - 25 - 145 - 40 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 25
of Tree bb.	10 .88 .04 .05 .25 .50 .11 .15 .50 .88 .03 .10 .25 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva	1.55 — 1.80 — 1.00 — 1.05 — .06 .35 — .06 .35 — .06 .35 — .49 1.85 — 1.90 0.75 — 10.80 RBS - — — .65 .80 — .08	Berberis, aq. 1b. 0994/ Beth 1b. 2034 Beth 1b. 2034 Beth 1b. 2034 Bitter 1b. 2034 Bitter 1b. 2034 Bitter 1b. 2034 Bluefag 1b. 125 Burdock 1b. 2034 Calamus, bleached 1b. 2004 Cohosh, black 1b. 055 Blue 1b. 055 Blue 1b. 055 Colchicum 1b. 131 Confrey, crushed 1b. 14 Coloricum 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 0994/ Cranesbill 1b. 055 Cranesbill 1b. 055 Dandelion, German 1b. 335 Doggrass 1b. 140 Echinacea 1b. 216 Elecampane 1b. 155 Galangal 1b. 155 Galangal 1b. 155 Gelsemium 1b. 205 Geranium 1b. 205 Cultivated 1b. 7.05 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Cultivated 1b. 405 Powdered 1b. 405 Cultivated 1b. 405 Powdered 1b.	- 109/4 - 25 - 25 - 145 - 40 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 24 - 25 - 25
of Tree bb.	10 .88 .04 .05 .25 .50 .11 .15 .50 .88 .03 .10 .25 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	10½2808½2616½3126313235½3135½3135½35½3135½3	Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. b. Saffron, American b. Valencia b. Italia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. b. Balmony b. b. Boneset, leaves and tops b. Broom Tops b. b. Broom Tops b. b. Cannabis Indica b. Constitut b. Cota, and c. Cota, and	1.55 — 1.80 — 1.00 .05 — .06 .35 — .40 .45 — .49 1.85 — 1.90 .75 — 10.80 R.BS - — .65 .55 — .65 .80 — .08 .80 — .08 .80 — .08 .90 — .14 .1.25 — 1.30 .1.30 — 1.35 .20 — .65 .22 — .23 .36 — .41 .37 — .20 .37 — .10 .39 — .60 .30 — .21 .30 — .41 .30 — .30 .30 — .21 .31 — .30 .32 — .31 .33 — .35 .34 — .41 .35 — .60 .30 — .21 .36 — .41 .37 — .39 .37 — .39 .38 — .99 .39 — .31 .39 — .60 .30 — .31 .30 — .31 .30 — .35 .31 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .35 — .41 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30 .30 — .30	Berberis, aq. 1b. 0994 Beth 1b. 2034 Beth 1b. 2034 Beth 1b. 2034 Bitter 1b. 2054 Bitter 1b. 2054 Calamus, bleached 1b. 2054 Cohosh, black 1b. 055 Bitter 1b. 055 Bitter 1b. 055 Colchicum 1b. 105 College 1b. 110 College 1b. 110 College 1b. 155 Galangal 1b. 155 Galangal 1b. 155 Gelsemium 1b. 206 Geranium 1b. 206 College 206 Col	- 109/4 - 25 - 15 - 145 - 145 - 40 - 25 - 205/4 - 21011405/4 - 2.10117117117117117118341452531834318318319329329331
of Tree bb.	10 .88 .04 .05 .25 .50 .11 .15 .50 .88 .03 .10 .25 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5		Malva	1.55 — 1.80 — 1.00 .55 — .06 .35 — .40 .45 — .49 .85 — 1.90 .75 — 10.80 8.BS - 55 — .65 .55 — .65 .55 — .65 .66 .67 — .111/2 .68 — .08 .69 — .14 .1.22 — 1.30 .69 — .111/2 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .105 .70 — .70 .70 —	Berberis, aq. 1b. 099/2- Berth 1b. 201/2- Berth 1b. 201/2- Beth 1b. 201/2- Beth 1b. 201/2- Beth 1b. 201/2- Burdock 1b. 12- Burdock 1b. 12- Burdock 1b. 10. Calamus, bleached 1b. 2.00 Lalamus, bleached 1b. 2.00 Calamus, bleached 1b. 2.00 Calonicum 1b. 0.05 Colohicum 1b. 0.05 Colohicum 1b. 0.05 Colohicum 1b. 0.05 Colohicum 1b. 0.05 Colombo 1b. 1.14 Culver's 1b. 0.05 Comfrey, crushed 1b. 14 Culver's 1b. 0.05 Powdered 1b. 11 Dandelion, German 1b. 35 American 1b. 35 American 1b. 35 American 1b. 35 Calonicum 1b. 10.	- 10% - 25 - 145 - 40 - 2,10 - 24 - 05½ - 05½ - 117 - 117 - 07 - 13 - 34 - 145 - 13 - 36 - 117 - 17 - 17 - 17 - 17 - 17 - 17 - 1
of Tree	.10 .88 .25 .12 .25 .1.8 .0.6 .25 .25 .1.15 .22 .1.6 .8 .0.6 .1.4 .1.4 .0.5 .5.5 .5.0 .5.2 .25 .1.1 .1.1 .2.2 .1.6 .8 .0.6 .1.1 .1.1 .1.1 .1.1 .1.1 .1.1 .1.1		Malva	1.55 — 1.80 — 1.00 — 1.00 .55 — .06 .35 — .06 .35 — .49 .185 — 1.90 .0.75 — 10.80 RBS — — — — — — — — — — — — — — — — — — —	Berberis, aq.	- 10% - 25 - 145 - 40 - 2,10 - 24 - 0.5½ - 2,1014171336171336171717171717171819210181921019210220 -
of Tree bb.	10 .88 .04 .05 .25 .50 .11 .15 .50 .88 .03 .10 .25 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5		Malva b. Malva b. Mullein b. Orange b. Ox. Eye, Daisy b. Patchouli b. Patchouli b. Patchouli b. Patchouli b. Patchouli b. Poppy, red b. b. Saffron, American b. Valencia b. Italia (see Linden) LEAVES AND HEI Aconite, German b. Powdered b. b. Balmony b. b. Boneset, leaves and tops b. Broom Tops b. b. Broom Tops b. b. Cannabis Indica b. Constitut b. Cota, and c. Cota, and	1.55 — 1.80 — 1.00 — 1.05 — .06 .35 — .06 .35 — .09 .185 — 1.90 .0.75 — 10.80 R.BS - 55 — 65 .80 — 2.00 .81.30 — 1.35 - 1.30 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130 - 1.35 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130135 — .130130 — .130310 -	Berberis, aq. 1b. 091/2 Berth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Beth 1b. 201/2 Burdock 1b. 12 Burdock 1b. 201/2 American 1b. 39 Calamus, bleached 1b. 2.0 Colonish, black 1b. 0.5 Colonish, black 1b. 0.5 Colonicum 1b. 2.0 Colombo 1b. 13 Comfrey, crushed 1b. 14 Culver's 1b. 0.05 Cranesbill 1b. 0.5 Fowdered 1b. 11 Dandelion, German 1b. 33 Doggrass 1b. 14 Culvarish 15 Galangal 15 Galangal 15 Galangal 15 Geranium 15	- 109/2 - 25 - 25 - 145 - 145 - 145 - 210 - 210 - 34 - 210 - 34 - 210 - 34 - 313 - 34 - 123 - 34 - 177 - 117 - 117 - 34 - 238 - 313 - 34 - 355 - 373 - 313 - 355 - 4.65 - 373 - 313 - 215 - 355 - 4.75 - 355 - 4.75 - 355 - 4.75 - 355 - 4.75 - 373 - 313 - 215 - 313 - 215 - 313 - 215 - 313 -

	** **	15.	45 47	C-1-1 100 11 2.95
Licorice, Russian, cutlb.	.55 — .59	Stavesacrelb.	001/- 101/	Sulphate, foreign100 lbs. — 3.75 Domestic100 lbs. — 3.75
Selectedlb.	.28 — .29 .25 — .26	Stramoniumlb.	.091/2 .101/2	Domestic
Spanish, Powderedlb.	.5054	Strophanthus, Hispiduslb.	_	Barium, chloride100 lbs. 6.50 — 7.00 Barytes, floated, creamton 19.00 —28.00
Lovage, Amlb. Manacalb.	.3142	Kombelb. Sunflower, largelb.	.053/406	Bleaching Powder, over 35p.clb05½11
Mandrakelb.	.0709	Small lh	.043/4— .05	Calcium, Acetate, crude. 100 lbs. 7.00 - 7.05
Musk Russianlb.	2.00 - 2.25	Turmeric, Aleppylb.	.109411	Carbide100 lbs.
Musk, Russianlb. Orris, Florentine, boldlb.	.151/2 .16	Small	.10101/4	Carbonate
		Chinalb.	.09 — .091/4	Chloride, solidton11.78
Fingerlb.	2.20 - 2.40	I Worm, American	.09091/2	Granulated
Pareira Brava	.4440	Levantlb.	.99 — 1.00	Sulphate
Pellitorylb. Pink, truelb.	.36 — .57	GUMS		Carbon tetrachloridelb1820
Pink, truelb.	.3540	Aloes, Barbadoeslb.	1.00 - 1.08	Copper Carbonate
PleurisyID.	.1214	Capelb.	.09 — .14	Subacetate (Verdigris)40 — .42 Powdered
Pokelb.	.0507	Curacao, caseslb.	.103/411	Powderedlb4042
Rhatanylb. Rhubarb, Chineselb.	.7580	Socotrine, lumplb.	.25 — .27	Sulphate
Rhubarb, Chineselb.	.80 — .82	Arabic, firstslb.	.30 — .36	Powdered
High, dried	.2224	Secondslb.	.28 — .30	Copperas, f.o.b. work100 lbs. 1.25 — 1.75 Fusel Oil, crudegal. 3.45 — 3.70
Chipslb.	.2223	Sorts, amberlb.	.18 — .20	Refinedgal. 6.00 — 6.50
Powderedlb.	.2426	Whitelb.	.28 — .29	Refinedgal. 6.00 — 6.50 Hydrofluoric, 30 p.c., in bbls.
Sarsaparilla, Honduraslb.	.371/240	Powderedlb. Granulatedlb.	.24 — .30 .28 — .30	1b
Mexicanlb. Senega, Northernlb.	$.10\frac{1}{2}$.11\frac{1}{2} .4045	Ammasia torre	.2830 $.3031$	48 p.c., in carboys1b, .09
Senega, Northern	.4045 .5863	Ammoniac, tearslb.	$\begin{array}{cccc} .30 & - & .31 \\ .40 & - & .45 \end{array}$	48 p.c., in carboyslb09 — — 52 p.c., in carboyslb10 — —
Southernlb.	.31 — .36	Acafoetida whole II S D 1h	.40 — .45 1.00 — 1.05	Lead, Acetate, brown sugarlb14 — —
Serpentarialb. Skunk Cabbagelb.	.1012	Powdered IISP	1.10 - 1.20	White cryst
Snake, Canada, naturallb.	2126	Powderedlb. Asafoetida, whole, U.S.Plb. Powdered, U.S.Plb. Benzoin, Siamlb.	1.10 - 1.50	Broken Cakesb
Strippedlb.	.2226	Sumatra	.33 — .38	Granulated
Spikenardlb.	.091/213	Catechulb. Chicle, Mexicanlb.	_	Powderedlb17
Squaw Vinelb.	.081/2101/2	Chicle, Mexicanlb.	.65 — .75	Arsenate
SquillIb.	.19 — .23	Euphorbiumlb. Powderedlb.	.20 — .21	Nitrate
Stillingialb.	.051/07	Powderedlb.	.2530	Red, Americanlb0734
Stonelb.	.06071/2	Galbanumlb.	.62 — .79	Foreign
Turkey Cornlb. Unicorn false (helonias)lb. True (Aletris)lb.	.371/2 .39	Gambogelb.	1.50 — 1.55	White, Basic Carb., Amer.
Unicorn talse (helonias)lb.		Guaiaclb.	.2529 $.90 - 1.00$	dry
True (Aletris)	.1920 .6575	Hemlocklb.		dry
Valerian, Belgianlb. Englishlb.	.00 — ./3	Locustlb.	.50 — .60 .25 — .30	Englishlb111/212
Germanlb.	_	Masticlb.	.4246	English
Japaneselb.	.3942	Myrrh, selectlb.	25	Muriatic acid,
Veratrum Viridelb.	.1011	Sortslb.	.2021	18 deg. carboys
Vervainlb.	.1617	Siftingslb.	.2021	20 deg. carboyslb04 — .041/2
Vervainlb. Yellow Docklb.	.1215	Siftingslb. Olibanum, siftingslb.	.1820	22 deg. carboyslb, .041/2 .05 Nitric acid,
Domesticlb.	-	Sortslb.	.1415	36 deg. carboys1b0734— —
Yellow Parillalb.	.07 — .08	Tearslb.	.14 — .18	38 deg. carboys1b0814
SEEDS		Sandaraclb.	.24241/2	40 deg. carboyslb08% -
	.131/2 .141/2	Senegal, pickedlb.	.20 — .25	40 deg. carboyslb08% 42 deg. carboyslb0956 -
Angelicalb. Anise, Levantlb.	.12121/2	Sortslb.	.17 — .18	Aqua Fortis, 36 deg. carb.lb07/2
Spanishlb.	.131/214	Sprucelb.	.65 — .90 8.00 — 8.25	38 deg. carboys
StarID.	.24 — .25	Thus, per bbl280 lbs. Tragacanth, Aleppo, firstlb.	$\frac{8.00}{2.65} - \frac{8.25}{2.75}$	40 deg. carbovs
Annattolb.	.1820	Seconde	2 35 _ 2 45	42 deg. carboys
Canary, Spanishlb.	.053/406	Secondslb.	2.35 — 2.45	Plaster of Paris
Canary, Spanishlb. Dutchlb.	.053/406	Secondslb. Thirdslb.	2.35 — 2.45	42 deg. carboys
Annatto Canary, Spanish 1b. Dutch 1b. Smyrna 1b.	.0534— .06	Secondslb. Thirdslb. Turkey, firstslb.	2.35 — 2.45 Nominal	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash Biohromate bb. 2.02 - 2.25
Annatto	.053/4 .06	Seconds 1b. Thirds 1b. Turkey, firsts 1b. Seconds 1b.	Nominal Nominal	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash Biohromate bb. 2.02 - 2.25
Annatto	.05¾— .06 .05½— .05¾ — .04¾— .05 .19 — .19¼	Seconds 1b. Thirds 1b. Turkey, firsts 1b. Seconds 1b.	2.35 — 2.45 Nominal	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, cale. lb75 - 1.10 Caustic, 88-92 lb. 85 - 92
Annatto bb. Canary, Spanish bb. Dutch lb. Smyrna lb. South American bb. Caraway bc. Cardamoms, bleached lb.	.05½— .06 .05½— .05¾ 04¼— .05 .19 — .19¼ .85 — 1.20	Seconds	Nominal Nominal Nominal	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, cale. lb75 - 1.10 Caustic, 88-92 lb. 85 - 92
Annatto	.05¾— .06 .05½— .05¾ — .04¾— .05 .19 — .19¼	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 85 - 92 Chlorate, cryst lb. 5570 Powdered lb. 5570
Annatto	.05¾— .06 .05½— .05¾ 05¾ 05 .19 — .19¼ .85 — 1.20 50	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52	10 10 10 10 10 10 10 10
Annatto	.05¾— .06 .05½— .05¾ .04¾— .05 .19 — .19¼ .85 — 1.20 — .50	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33	42 deg. carboys 1b. 1.59 - 2.00 Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 1.52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 85 - 92 Chlorate, cryst lb. 55 - 70 Powdered lb. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50
Annatto	.05½— .06 .05½— .05¾ .04¾— .05 .19 — .19¼ .85 — 1.20 .27½— .28 1.03 — 1.05	Seconds 1b, Thirds 1b, Thirds 1b, Seconds th, Thirds 1b, WAXES Bayberry 1b, Bees, white 1b, Yellow, crude 1b, Refined 1b,	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 85 - 92 Chlorate, cryst lb. 55 - 70 Powdered lb. 55 - 70 Muriate, basis 80 p.c. per to 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50 Yellow lb. 1.35 - 1.45
Annatto	.05¼06 .05½05¼ .05¼05 .1919¼ .85 - 1.20 50 .27½28 1.03 - 1.05 .1819	Seconds	2.35 — 2.45 Nominal Nominal Nominal 24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 8592 Chlorate, cryst lb. 5570 Powdered lb. 5570 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50 Yellow lb. 1.35
Annatto	.05¼06 .05½05¼ .05¼05¼ .1919¼ .85 - 1.20 50 .27½28 1.03 - 1.05 .1819 .05½05½	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 8592 Chlorate, cryst lb. 5570 Powdered lb. 5570 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50 Yellow lb. 1.35
Annatto	.05¼06 .05½05¼ .05¼05 .1919¼ .85 - 1.20 50 .27½28 1.03 - 1.05 .1819	Seconds	2.35 — 2.45 Nominal Nominal Nominal 24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 8592 Chlorate, cryst lb. 5570 Powdered lb. 5570 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50 Yellow lb. 1.35
Annatto	.05¼06 .05½05¼ .05¼05¼ .1919¼ .85 - 1.20 50 .27½28 1.03 - 1.05 .1819 .05½05½	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33	Plaster of Paris bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate bbl. 2.00 - 2.25 Potash, Bichromate bb. 47 - 52 Carbonate, calc. bb. 75 - 1.10 Caustic, 88-92 bb. 8592 Chlorate, cryst bb. 5570 Powdered bb. 5570 Powdered bb. 5570 Prussiate, red bb. 4.00 - 4.50 Yellow bb. 1.35 - 1.45 Saltpetre, crude bb Refined bb Refined bb. 3031 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots bb02½03¼
Annatto	.05¼06 .05½05¼ .05¼05¼ .1919¼ .85 - 1.20 50 .27½28 1.03 - 1.05 .1819 .05½05½	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .32 — .33 .32 — .33	Plaster of Paris 15. 1094 - 2.00 True Dental bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Bichromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 85 - 92 Chlorate, cryst lb. 55 - 70 Powdered lb. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prusstate, red lb. 4.00 - 4.50 Yellow lb. 1.35 - 1.45 Saltpetre, crude lb. - 3 - 31 Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car lots lots 48 p.c. car lots 1.02½ 03¼
Annatto	.05½— .06 .05½— .05¾ .04¾— .05 .19 — .19¼ .85 — 1.20 .50 .27½— .28 1.03 — 1.05 .18 — .19 .05½— .05½ .06¼— .65½	Seconds	2.35 — 2.45 Nominal Nominal Nominal 2.4 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris 15. 1093 - 2.00 True Dental 551 2.00 - 2.25 Potash, Bichromate 15. 47. 52 Carbonate, calc. 15. 75 - 1.10 Caustic, 88-92 15. 85 - 70 Chlorate, cryst 15. 55 - 70 Powdered 15. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red 15. 4.00 - 4.50 Yellow 15. 1.35 1.45 Saltpetre, crude 15. Refined 15. 30 - 31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 15. 0.021/2 .031/4 in bbls 100 bbls, Bichromate 15. 37 - 40
Annatto	.05¼— .06 .05½— .05¾ .04¼— .05 .19 — .19¼ .85 — 1.20 .27½— .28 1.03 — 1.05 .18 — .19 .05½— .05½ .06¼— .6½ 	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .32 — .33 .32 — .33	Plaster of Paris 15. 15. 2.00 True Dental 15. 2.00 2.25 Potash, Bichromate 15. 47 -52 Carbonate, calc. 15. 75 1.10 Caustic, 88-92 15. 85 -92 Chlorate, cryst 15. 55 -70 Powdered 15. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red 15. 4.00 -4.50 Yellow 15. 1.45 -1.45 Saltpetre, crude 15. -3 -3 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 15. 100 15. 100 15. -3 16. 15. 100 16. 16. 16. 17. 17. 17. 17. 17. 18. 18. 100 18. 100 18. 100 18. 100 18. 101 18. 101 18. 101 18. 101 18. 19. 17. 19
Annatto	.053406 .053405 .043405 .191914 .85 - 1.20 .271428 1.03 - 1.05 .1819 .05340512 .0634652 2223	Seconds	2.35 — 2.45 Nominal Nominal Nominal 2.4 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, calc. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. - - Refined lb. 30 - 31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lots lb. 0.2½ -0.03¼ in bbls. 100 bbls. - - Bisulphate lb. 37 - 40 Bisulphate lb. Carbonate, Sal.Soda, Am.100lbs, 1.00 -1.15
Annatto	.053406 .0554054405 .191954 .85 - 1.20 50 .271428 1.03 - 1.05 .1819 .05540554 05540554 2223 .08341054 .7475	Seconds	2.35 — 2.45 Nominal Nominal 1.24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris 15. 1094 - 2.00 True Dental bbl. 1.50 - 2.00 True Dental bbl. 2.00 - 2.25 Potash, Richromate lb. 47 - 52 Carbonate, calc. lb. 75 - 1.10 Caustic, 88-92 lb. 85 - 92 Chlorate, cryst lb. 55 - 70 Powdered lb. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red lb. 4.00 - 4.50 Yellow lb. 1.35 - 1.45 Saltpetre, crude lb. - 3 - 3 Soda Ash, 58 p.c. n bags, basis of 48 p.c. car lots lb. 0.02/2 .03/4 in bbls 100 bbls -
Annatto	.053406 .053405 .044405 .191974 .85 - 1.20 50 277428 1.03 - 1.05 .1819 .05540574 .0540574 .0540574 .0540574 .0574 -	Seconds	2.35 — 2.45 Nominal Nominal Nominal 2.4 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris 15. 1094 -2.00 True Dental 15. 2.00 2.25 Potash, Richromate 15. 47 -52 Carbonate, calc. 15. 75 -1.10 Caustic, 88-92 15. 55 -70 Powdered 15. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red 15. 4.00 -4.50 Yellow 15. 1.45 -1.45 Saltpetre, crude 15. -3 -1.45 Saltpetre, crude 15. -3 -3 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots 15. 100 bbls, -3 Bichromate 15. 37 -40 Bisulphate 15. -40 Works, drums 100 lbs 4.75 -6.25 Powd, or grap, 76 p.c. 76
Annatto	.053406 .053405 .043405 .043405 .191914 .85 - 1.20 .271428 1.03 - 1.05 .1819 .05340514 .06340514 .06340514 .06341014 .1014	Seconds	2.35 — 2.45 Nominal Nominal Nominal 24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16	Plaster of Paris 15. 1093 2.00 True Dental 15. 2.00 2.25 Potash, Bichromate 15. 47 -52 Carbonate, calc. 15. 75 -1.10 Caustic, 88-92 15. 85 -92 Chlorate, cryst 15. 55 -70 Powdered 15. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red 15. 4.00 -4.50 Yellow 15. -1.45 Saltpetre, crude 15. -1. Saltpetre, crude 15. -1. Saltpetre, crude 15. -1. Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car 10ts 10 bbls -02½ -03¼ Sichromate 15. -0.02½ -0.03¼ Sichromate -0.02½ -0.02½ Sichromate -0.02½ -0.
Annatto	.053406 .053405 .043405 .191934 .85 - 1.20 50 .273428 1.03 - 1.05 .1819 .05340534 0534053 .2223 .0841034 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 .16 — .45 — .58 .80 — .90	Plaster of Paris 15. 10.93 - 2.00 True Dental 15. 2.00 - 2.05 Potash, Bichromate 15. 47 - 52 Carbonate, calc. 15. 75 - 1.10 Caustic, 88-92 15. 55 - 70 Powdered 15. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red 15. 4.00 - 4.50 Yellow 15. 1.35 - 1.45 Saltpetre, crude 15. - 3. - 1.45 Saltpetre, crude 15. - 3. - 3. Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car lots 15. 10.02½ 03¼ In bbls. 100 bbls. - 3. Bichromate 15. 37 - 40 Bisulphate 15. - 40 Caustic, domestic, 76 p.c. f.o.b, works, drums 100 lbs 4.75 - 6.25 Powd or gran, 76 p.c. 6.25
Annatto Canary, Spanish b. Dutch b. Smyrna b. South American b. Cardamoms, bleached lb. Cardamoms, bleached lb. Ceylon, green b. Colchicum b. Colchicum b. Colchicum b. Conium lb. Conium lb. Coriander, natural b. Cumin, Malta lb. Levant lb. Mogador lb. Mogador lb. Dill lb. Fennel, German, large lb. Flatian lb. Roumanian, small lb. French lb. Flax, whole bu. Ground lb.	.053406 .053405 .043405 .043405 .191914 .85 - 1.20 .271428 1.03 - 1.05 .1819 .05340514 .06340514 .06340514 .06341014 .1014	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 .16 — .45 — .58 .80 — .90	Plaster of Paris 15. 10.93 - 2.00 True Dental 15. 2.00 - 2.05 Potash, Bichromate 15. 47 - 52 Carbonate, calc. 15. 75 - 1.10 Caustic, 88-92 15. 55 - 70 Powdered 15. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red 15. 4.00 - 4.50 Yellow 15. 1.35 - 1.45 Saltpetre, crude 15. - 3. - 1.45 Saltpetre, crude 15. - 3. - 3. Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car lots 15. 10.02½ 03¼ In bbls. 100 bbls. - 3. Bichromate 15. 37 - 40 Bisulphate 15. - 40 Caustic, domestic, 76 p.c. f.o.b, works, drums 100 lbs 4.75 - 6.25 Powd or gran, 76 p.c. 6.25
Annatto	.053406 .053405 .043405 .191934 .85 - 1.20 50 .273428 1.03 - 1.05 .1819 .05340534 0534053 .2223 .0841034 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515 .1515	Seconds	2.35 — 2.45 Nominal Nominal Nominal 24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16	Plaster of Paris 15. 10.93 - 2.00 True Dental 15. 2.00 - 2.05 Potash, Bichromate 15. 47 - 52 Carbonate, calc. 15. 75 - 1.10 Caustic, 88-92 15. 55 - 70 Powdered 15. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red 15. 4.00 - 4.50 Yellow 15. 1.35 - 1.45 Saltpetre, crude 15. - 3. - 1.45 Saltpetre, crude 15. - 3. - 3. Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car lots 15. 10.02½ 03¼ In bbls. 100 bbls. - 3. Bichromate 15. 37 - 40 Bisulphate 15. - 40 Caustic, domestic, 76 p.c. f.o.b, works, drums 100 lbs 4.75 - 6.25 Powd or gran, 76 p.c. 6.25
Annatto Canary, Spanish b. Dutch b. Smyrna b. South American b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Decorticated lb. Colchicum b. Colchicum b. Colinicum b. Conium b. Conium b. Conium b. Comium b. Morader b. Levant b. Mogador b. Mogador b. Mogador b. Hitlian b. Littlian b. Fennel, German, large b. Italian b. Fennel, German, large b. Fennel, German, large b. Fennel, German, large b. Gound b. Focund b.	.053406 .053405 .19405 .19405 .1951974 .85 - 1.20 .85 - 1.20 .850574 .05740574 .06746574 2223 .08741074 .7475 .1516 .1819 .15741074 .27475 .1516 .2740574 .2740574 .2740574 .2740574 .2740574 .2740574 .27516 .2740574 .2740574 .27506 .2740574 .0740574 .0740574 .0750674 .075 -	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06½ — .12	Plaster of Paris 15. 10.93 - 2.00 True Dental 15. 2.00 - 2.05 Potash, Bichromate 15. 47 - 52 Carbonate, calc. 15. 75 - 1.10 Caustic, 88-92 15. 55 - 70 Powdered 15. 55 - 70 Muriate, basis 80 p.c. per ton 265.00 - 300.00 Prussiate, red 15. 4.00 - 4.50 Yellow 15. 1.35 - 1.45 Saltpetre, crude 15. - 3. - 1.45 Saltpetre, crude 15. - 3. - 3. Soda Ash, \$8 p.c., in bags, basis of 48 p.c. car lots 15. 10.02½ 03¼ In bbls. 100 bbls. - 3. Bichromate 15. 37 - 40 Bisulphate 15. - 40 Caustic, domestic, 76 p.c. f.o.b, works, drums 100 lbs 4.75 - 6.25 Powd or gran, 76 p.c. 6.25
Annatto	.053406 .053405 .054405 .19194 .85 - 1.20 .273428 1.03 - 1.05 .18 - 1.9 .0534054 .0634654 .2223 .08341094 .7475 .1516 .1819 .2323 .08341094 .7475 .7516 .1619 .1516 .1716 .1819 .1819 .2023 .2123 .2223 .2324 .2475 .2526 .2727 .2727 .2828	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06½ — .12	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 1.37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -37 -40 Works, drums 100 lbs 4.75 -6.25 Powd or gran, 76 p.c. 100 lbs -7.56 Nitrite lb. 1.7 19 Chlorate lb. -35 -35 Cyanide, bulk lb. -35 -35 Cyanide, bulk lb. -35 -35 Cyanide, bulk lb. -35 -300 Kegs 100 lbs 2.70 -2.90 Kegs 100 lbs 2.70 -2.90
Annatto	.053406 .053405 .19405 .19405 .1951974 .85 - 1.20 .85 - 1.20 .850574 .05740574 .06746574 2223 .08741074 .7475 .1516 .1819 .15741074 .27475 .1516 .2740574 .2740574 .2740574 .2740574 .2740574 .2740574 .27516 .2740574 .2740574 .27506 .2740574 .0740574 .0740574 .0750674 .075 -	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06½ — .12	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Earbonate, Sal.Soda,Am.100lbs, 1.00 -1.15 Caustic, domestic, 76 p.c. 6.0b, works, drums 100 lbs 4.75 -6.25 Powd, or gran, 76 p.c. 100 lbs 1.7 1.9 Chlorate lb. 35 Cyanide, bulk lb. -40 Hyposulphite, bbls 100 lbs 2.70 2.90 Kegs 100 lbs 2.85 -3.00 Prussiate lb. 100 lbs 1.50 1.15
Annatto	.053406 .053405 .19405 .19405 .1951974 .85 - 1.20 .85 - 1.20 .850574 .05740574 .06746574 2223 .08741074 .7475 .1516 .1819 .15741074 .27475 .1516 .2740574 .2740574 .2740574 .2740574 .2740574 .2740574 .27516 .2740574 .2740574 .27506 .2740574 .0740574 .0740574 .0750674 .075 -	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06½ — .12	Plaster of Paris bb. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. call lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. call lb. 37 -40 Bichromate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -6.25 Works, domestic, 76 p.c. f.o.b, works, drums 100 lbs 4.75 6.25 Powd. or gran, 76 p.c. 100 lbs -35 Cyanide, bulk lb. -35 Cyanide, bulk -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk -35 Cyanide, bul
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Decorticated b. Colchicum b. Colchicum b. Colchicum b. Conium b. Conium b. Conium b. Cominader, natural b. Cumin, Malta b. Levant b. Mogador b. Mogador b. Mogador b. Litalian b. Fennel, German, large b. Italian b. Fennel, German, large b. Fennel, German, large b. Fennel, German b. Focund b. Focu	.053406 .053405 .043405 .19194 .85120 .8550 .277428 1.03105540554	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06½ — .12	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, calc. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, lb. 3.3 -3.1 Soda Ash, 58 p.c., lb. 3.37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Carbonate, Sal.Soda,Am.100lbs, 1.00 -1.15 Caustic, domestic, 76 p.c. fo.b. -6.25 Powd. or gran, 76 p.c. -6.25 Nitrite lb. 17 19 Chlorate lb. 37 -19 Chlorate lb. 35 -3.00 Prussiate lb. 100 lbs -70 -2.90 Kegs 100 lbs 2.70 -2.90 Prussiate lb. 10, 0334 -0.55 Silicate, 140 p.c. lb. 0.034 -0.55 Silicate, 140 p.c. lb. 0.015 Silicate, 140 p.c. lb. 0.034 -0.05 Silicate, 140 p.c. lb. 0.015 Silicate, 140 p.c. lb. 0.015
Annatto	.053406 .053405 .043405 .19194 .85 - 1.20 .8550 .27428 1.0305 .054054 .054054 .054054 .054054 .054054 .054054 .054054 .055055 .055055	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06/4 — .12	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, calc. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, lb. 3.3 -3.1 Soda Ash, 58 p.c., lb. 3.37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Carbonate, Sal.Soda,Am.100lbs, 1.00 -1.15 Caustic, domestic, 76 p.c. fo.b. -6.25 Powd. or gran, 76 p.c. -6.25 Nitrite lb. 17 19 Chlorate lb. 37 -19 Chlorate lb. 35 -3.00 Prussiate lb. 100 lbs -70 -2.90 Kegs 100 lbs 2.70 -2.90 Prussiate lb. 10, 0334 -0.55 Silicate, 140 p.c. lb. 0.034 -0.55 Silicate, 140 p.c. lb. 0.015 Silicate, 140 p.c. lb. 0.034 -0.05 Silicate, 140 p.c. lb. 0.015 Silicate, 140 p.c. lb. 0.015
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Celery b. Colchicum b. Colchicum b. Conium b. Conium b. Conium b. Coriander, natural b. Bleached, domestic b. Levant b. Mogador b. Mogador b. Litalian b. Fennel, German, large b. Italian b. French	.053406 .053405 .043405 .191974 .85 - 1.20 .8550 .277428 1.03 - 1.05 .05740572 .0674677 2 .2223 .08341092 .7475 .1516 .235 - 2.40 .0506 .03340376 .03460376 .03560676 .0376 -	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .32 — .33 .10 — .12 .14 — .15 — .16 — .45 — .58 .80 — .90 — .06/4 — .12	Plaster of Paris bb. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 38 p.c., in bags, basis of 48 p.c. car lots lb. 0.02½ .03¼ in bbls 100 bbls -3 Bichromate lb. 37 -40 Bisulphate lb. 37 -40 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -6.25 Works, drums 100 lbs -35 Cyanide, bulk lb. -35 Silicate, 140 p.c. lb. 0.03¼ 0.034 Sulphide, 30 p.c. crystals lb. 0.01 0.01½ Sulphate, Glauber's salt 100 lbs. -6.75 Sulphide, 30 p.c. crystals lb. 0.07 Sulphate, Glauber's salt 100 lbs. -6.07 Sulphide, 30 p.c. crystals lb. 0.07 Sulphide, 30 p.c. crystals lb. 0.07 Sulphide, 50 p.c. crystals lb. 0.07 Sulphide, 50 p.c. crystals lb. 0.07 Sulphide, 20 p.c. crystals lb. 0.07
Annatto	.053406 .053405 .043405 .191974 .85 - 1.20 .8550 .277428 1.03 - 1.05 .05740572 .0674677 2 .2223 .08341092 .7475 .1516 .235 - 2.40 .0506 .03340376 .03460376 .03560676 .0376 -	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .1545 — .58 .80 — .9066¼— .12618	Plaster of Paris bb. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lots lb. 100 in bbls. 100 bbls. -2 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Carbonate, Sal.Soda,Am.100lbs -5 Vewd, or gran, 76 p.c. 100 Soda Ash, 58 p.c. 100 in bbls. 100 bbls. -2 bin 105 -35 Caustic, domestic, 76 p.c. 6.05 Vewd, or gran, 76 p.c. 100 Sollphate lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Prussiate -40 Prussiate -40 Silicate, 140 p.c. lb. 0.034 Sulphate, Glauber's salt 100 Sulphate, Glauber's salt 100 Sulphate, 30 p.c. crystals lb. -40 Sulphate, Glauber's salt 100 Sulphate, 30 p.c. crystals lb. -40 Sulphate, 30
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Celery b. Colchicum b. Colchicum b. Conium b. Conium b. Coriander, natural b. Bleached, domestic b. Cumin, Malta b. Levant b. Morocco b. Dill b. Fennel, German, large b. Italian b. French b. French b. Flax, whole bu. Foonugreek b. Domestic b. Hemp, Manchurian b. Russian lb. Hembane lb. Henbane lb. Job's Tears, white lb. Larkspur lb. Larkspur lb. Lobelia lb. Millet, natural lb.	.053406 .053405 .043405 .191934 .85 - 1.20 .85 - 1.20 .850534 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .0634054 .064054 .07506 .084054 .08506 .084054 .094034 .09506 .0950	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .1516161616181919191012	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 38 p.c. in bags,
Annatto	.053406 .053405 .043405 .191934 .85 - 1.20 .85 - 1.20 .85 - 1.20 .850592 .06340592 .06340592 .2223 .23240 .3005 .033404 .3006 .3006 .3006 .3006 .3006 .3006 .3006 .3006 .3006 .3006 .3106 .3203 .3306	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 .15 — .58 .80 — .90 .90 .90 .90 .12 .14 — .15 .45 — .58 .80 — .90 .90 .90 .90 .90 .90 .90 .90	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. -3 -3 Soda Ash, 38 p.c., in bags, basis of 48 p.c. car lots lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 Caustic, domestic, 76 p.c. 6.0b, works, drums 100 lbs -35 Chorate lb. 17 -19 Chlorate lb. 18 -35 Cyanide, bulk lb. -35 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, liquid 1.00 1.55 Sulphute (crude, f. 0. b. 0.50 New York 0.00 -29.50
Annatto	.053406 .053405 .043405 .043405 .19194 .85 - 1.20 .27428 1.03 - 1.05 .18 - 1.9 .0534054 .0634054 .2223 .08341094 .7475 .1516 .1619 .0506 .0506 .0506 .033404 .03404 .0506	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 1616161618191910121012101210121012101210	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. -3 -3 Soda Ash, 38 p.c., in bags, basis of 48 p.c. car lots lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 Caustic, domestic, 76 p.c. 6.0b, works, drums 100 lbs -35 Chorate lb. 17 -19 Chlorate lb. 18 -35 Cyanide, bulk lb. -35 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, 140 p.c. lb. 0.334 -0.5 Silicate, liquid 1.00 1.55 Sulphute (crude, f. 0. b. 0.50 New York 0.00 -29.50
Annatto	.053406 .053405 .043405 .043405 .19194 .85 - 1.20 .27428 1.03 - 1.05 .18 - 1.9 .0534054 .0634054 .2223 .08341094 .7475 .1516 .1619 .0506 .0506 .0506 .033404 .03404 .0506	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 1616161618191910121012101210121012101210	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c. in bags,
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Decorticated lb. Colchicum b. Colchicum b. Colinicum b. Conium b. Conium b. Conium b. Comium b. Cominader, natural b. Bleached, domestic lb. Cumin, Malta b. Levant b. Mogador b. Mogador b. Hogador b. Hogador b. Dill b. Fennel, German, large b. Italian b. Fennel, German, large b. Italian b. Fennel, German, large b. Hogador b. Boumanian, small b. Fennel, German b. Hogador b. Focund b. Focund b. Howmanian, small b. Fars, whole b. Gound b. Homp, Manchurian b. Hemp, Manchurian b. Hemp, Manchurian b. Hemp, Manchurian b. Hulled b. Lobelia b. Hulled b. Mustard, Bari, Brown b. Scilly, brown b. Sicily, brown b. Sicily, brown b. Dutch b.	.053406 .053405 .043405 .043405 .19194 .85 - 1.20 .27428 1.03 - 1.05 .18 - 1.9 .0534054 .0634054 .2223 .08341094 .7475 .1516 .1619 .0506 .0506 .0506 .033404 .03404 .0506	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 . — .16 . — .16 . — .16 . — .16 . — .10 . — .12 . — .16 . — .10 .	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, calc. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, crude lb. 3.3 -1.45 Saltpetre, lb. 3.3 -1.45 Soda Ash, 58 p.c., n bags,
Annatto	.053406 .053405 .043405 .043405 .19194 .85 - 1.20 .27428 1.03 - 1.05 .18 - 1.9 .0534054 .0634054 .2223 .08341094 .7475 .1516 .1619 .0506 .0506 .0506 .033404 .03404 .0506	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 . — .16 . — .16 . — .16 . — .16 . — .10 . — .12 . — .16 . — .10 .	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. lb. 0.02½ -0.3½ lin bbls. 100 bbls. -37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -35 -6.25 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 -35 Fowd or gran, 76 p.c. 100 lbs -35 -35 Cyanide, bulk lb. -35 -300 Regs 100 lbs -35 -300 Regs 100 lbs 2.70 -2.90 Kegs 100 lbs 2.70 -2.90 Kegs 100 lbs -35 -300 Prussiate lb. 1.05 -1.15 Silicate, liquid lb. 0.01 -0.01½ Sulphate, Glauber's salt 100 lbs -75 -75 Sulphur (crude, f. o. b. -29.50 Sulphur (crude, f. o. b. -29.50 Sulphur (crude, f. o. b. -35 -3.05
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Celery b. Colchicum b. Colchicum b. Conium b. Conium b. Coriander, natural b. Bleached, domestic b. Cumin, Malta b. Levant b. Mogador b. Mogador b. Hillian b. Fennel, German, large b. Italian b. French b. Homp, Manchurian b. Russian b. Hemp, Manchurian b. Hulled b. Hulled b. Hulled b. Mustard, Bari, Brown b. Sicily, brown b. Sicily, brown b. English, yellow b. German, yellow b. German, yellow b. German, yellow b. German, yellow b.	.053406 .053405 .043405 .0191914 .85 - 1.20 .85 - 1.20 .277428 1.03 - 1.05 .05340514 .05340514 .0540514 .0540514 .0540514 .05506 .0540514 .05506	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .30 — .10 — .12 .14 — .15 — .16 — .16 — .10 — .10 — .12 .14 — .15 — .16 — .16 — .16 — .16 — .16 — .16 — .16 — .17 — .18 — .19 —	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 35 p.c., n bags,
Annatto	.053406 .053405 .043405 .0191914 .85 - 1.20 .85 - 1.20 .277428 1.03 - 1.05 .05340514 .05340514 .0540514 .0540514 .0540514 .05506 .0540514 .05506	Seconds	2.35 — 2.45 Nominal Nominal 1.24 — .26 4.46 — .52 3.32 — .33 3.36 — .40 2.50 — .51 4.44 — .45 3.8 — .39 3.2 — .33 1.0 — .12 1.14 — .15 4.5 — .58 8.0 — .90 - 0.6½ — .12 2.18 4.10 — 5.00 4.00 — 4.75 - 4.00 — 4.59 - 3.50 — .45 - 3.50 — .51 - 3.50 — .51 - 3.50 — .51 - 3.50 — .51 - 3.50 — .51 - 3.50 — .51 - 3.50 — .51 - 3.50 — .55	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Bichromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. lb. 0.02½ -0.3½ lin bbls. 100 bbls. -37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -35 -6.25 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 -35 Fowd or gran, 76 p.c. 100 lbs -35 -35 Cyanide, bulk lb. -35 -300 Regs 100 lbs -35 -300 Regs 100 lbs 2.70 -2.90 Kegs 100 lbs 2.70 -2.90 Kegs 100 lbs -35 -300 Prussiate lb. 1.05 -1.15 Silicate, liquid lb. 0.01 -0.01½ Sulphate, Glauber's salt 100 lbs -75 -75 Sulphur (crude, f. o. b. -29.50 Sulphur (crude, f. o. b. -29.50 Sulphur (crude, f. o. b. -35 -3.05
Annatto	.053406 .053405 .043405 .0191914 .85 - 1.20 .85 - 1.20 .277428 1.03 - 1.05 .05340514 .05340514 .0540514 .0540514 .0540514 .05506 .0540514 .05506	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 1616	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 35 p.c., n bags,
Annatto	.053406 .053405 .043405 .043405 .19194 .85 - 1.20 .27428 1.03 - 1.05 .18 - 1.9 .0534054 .0634054 .2223 .08341094 .7475 .1516 .1619 .0506 .0506 .0506 .033404 .03404 .0506	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris 15. 15. 2.00 True Dental bbl. 1.50 2.00 True Dental bbl. 2.00 2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lot lot lb. 1.37 -40 Bisulphate lb. 237 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. 1.00 Carbonate, Sal.Soda,Am.100lbs, 2.70 -6.25 Powd. or gran, 76 p.c. 100 Nitrite lb. 7 -19 Chlorate lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Cyanide, bulk lb. -35 Cyanide, 30 p.c. crystals. lb. -75 Sulphate, Glauber's salt 100 lbs. 2.85 -3.00 Sulphate, Glauber's salt 100 lbs. -75 Sulphur (crude, f. o. b. Baltimore -80 -75 Sulphur (crude, f. o. b. Baltimore -80 -75 Column -90 -90 Sulphur (crude, f. o. b. Baltimore -90 -90 Column -
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Decorticated lb. Celery b. Colchicum b. Colchicum b. Conium b. Coriander, natural b. Bleached, domestic lb. Cumin, Malta b. Levant b. Morocco lb. Dill b. Fennel, German, large b. Italian b. French b. French b. French b. French b. French b. Foonugreek b. Domestic lb. Domestic lb. Hemp, Manchurian lb. Russian lb. Henbane lb. Henbane lb. Henbane lb. Hulled lb. Hulled lb. Mustard, Bari, Brown lb. California, brown lb. Sicily, brown lb. Sicily, brown lb. Dutch b. English, yellow lb. English, yellow lb. English, yellow lb. Bombay lb. Poppy, Dutch lb. Turkish lb.	.0534 — .06 .0534 — .05 .0544 — .05 .0544 — .05 .019 — .1914 .85 — 1.20 .87 — .50 .2774 — .28 1.03 — 1.05 .0554 — .057 .054 — .057 .15 — .16 .18 — .19 .22 — .23 .0834 — .1094 .74 — .75 .15 — .16 .235 — .240 .05 — .06 .05 — .06 .0334 — .03 .05 — .06	Seconds	2.35 — 2.45 Nominal Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .38 — .39 .32 — .33 .10 — .12 .14 — .15	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 35 p.c., n bags,
Annatto	.0534 — .06 .0534 — .05 .0544 — .05 .0544 — .05 .019 — .1914 .85 — 1.20 .87 — .50 .2774 — .28 1.03 — 1.05 .0554 — .057 .054 — .057 .15 — .16 .18 — .19 .22 — .23 .0834 — .1094 .74 — .75 .15 — .16 .235 — .240 .05 — .06 .05 — .06 .0334 — .03 .05 — .06	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .32 .10 — .12 .14 — .15 .80 — .90 .90 .06¼ — .12 .14 .15 .16 .10 .10 .10 .10 .10 .10 .10 .10 .10 .10	Plaster of Paris 15. 10.00 15.
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Celory b. Colchicum b. Colchicum b. Colchicum b. Conium b. Coriander, natural b. Bleached, domestic b. Cumin, Malta b. Levant b. Mogador b. Morocco b. Dill b. Fennel, German, large b. Italian b. French b. French b. Flax, whole b. Fonugreek b. Domestic b. Hemp, Manchurian b. Hemp, Manchurian b. Hemp, Manchurian b. Hulled b. H	.0534 — .06 .0534 — .05 .0544 — .05 .0544 — .05 .019 — .1914 .85 — 1.20 .87 — .50 .2774 — .28 1.03 — 1.05 .0554 — .057 .054 — .057 .15 — .16 .18 — .19 .22 — .23 .0834 — .1094 .74 — .75 .15 — .16 .235 — .240 .05 — .06 .05 — .06 .0334 — .03 .05 — .06	Seconds	2.35 — 2.45 Nominal Nominal .24 — .26 .46 — .52 .32 — .33 .36 — .40 .25 — .35 .50 — .51 .44 — .45 .38 — .39 .32 — .33 .10 — .12 .14 — .15 . — .1645 — .58 .80 — .9006¼— .12 4.10 — 5.00 4.00 — 4.75 4.10 — 5.00 4.00 — .25	Plaster of Paris 15. 15. 2.00 True Dental bbl. 1.50 2.00 True Dental bbl. 2.00 2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 1.15 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 1.15 Silcatromate lb. 37 -40 Bisulphate lb. 237 -40 Bisulphate lb. 2.70 -6.25 Powd. or gran, 76 p.c. 100 lbs lb. -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.05 -1.15 Silicate, 140 p.c. lb. 3034 -05 Silicate, 140 p.c. lb. 0.034 -05 Silicate, 140 p.c. lb. 0.034 -05 Sulphate, Glauber's salt 100 lbs. 2.85 -3.00 Sulphide, 30 p.c. crystalslb. -29.50 Sulphur (crude, f. o. b. Baltimore ton. -29.50 Sulphur (crude, f. o. b. -30.50 Sulphur (crud
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Celory b. Colchicum b. Colchicum b. Colchicum b. Conium b. Coriander, natural b. Bleached, domestic b. Cumin, Malta b. Levant b. Mogador b. Morocco b. Dill b. Fennel, German, large b. Italian b. French b. French b. Flax, whole b. Fonugreek b. Domestic b. Hemp, Manchurian b. Hemp, Manchurian b. Hemp, Manchurian b. Hulled b. H	.0534 — .06 .0534 — .05 .0544 — .05 .0544 — .05 .019 — .1914 .85 — 1.20 .87 — .50 .2774 — .28 1.03 — 1.05 .0554 — .057 .054 — .057 .15 — .16 .18 — .19 .22 — .23 .0834 — .1094 .74 — .75 .15 — .16 .235 — .240 .05 — .06 .05 — .06 .0334 — .03 .05 — .06	Seconds	2.35 — 2.45 Nominal Nominal Nominal 1.24 — .26 4.46 — .52 3.32 — .33 3.36 — .40 2.55 — .51 4.44 — .45 3.8 — .39 3.2 — .33 1.0 — .12 1.14 — .15 — .16 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .334 — .084 —	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. -30 -31 Soda Ash, 38 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 bbls. Bichromate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -6.25 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 Caustic, domestic, 76 p.c. 6.0b, works, drums 100 lbs -35 Cyanide, bulk lb. -35 Cyanide, bulk
Annatto	.053406 .053405 .043405 .0191914 .85 - 1.20 .85 - 1.20 .277428 1.03 - 1.05 .05340514 .05340514 .0540514 .0540514 .0540514 .05506 .0540514 .05506	Seconds	2.35 — 2.45 Nominal Nominal Nominal 1.24 — .26 4.46 — .52 3.36 — .40 2.55 — .33 3.36 — .40 2.55 — .35 3.8 — .39 3.10 — .12 1.14 — .15 — .16 — .16 — .16 — .16 — .16 — .16 — .16 — .16 — .17 — .18 — .18 — .19 — .19 — .19 — .10	Plaster of Paris 15. 15. 2.00 True Dental bbl. 1.50 2.00 True Dental bbl. 2.00 2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265,00 -300,00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. 30 -31 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 1.15 Soda Ash, 58 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 1.15 Silcatromate lb. 37 -40 Bisulphate lb. 237 -40 Bisulphate lb. 2.70 -6.25 Powd. or gran, 76 p.c. 100 lbs lb. -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.5 -35 Cyanide, bulk lb. 1.05 -1.15 Silicate, 140 p.c. lb. 3034 -05 Silicate, 140 p.c. lb. 0.034 -05 Silicate, 140 p.c. lb. 0.034 -05 Sulphate, Glauber's salt 100 lbs. 2.85 -3.00 Sulphide, 30 p.c. crystalslb. -29.50 Sulphur (crude, f. o. b. Baltimore ton. -29.50 Sulphur (crude, f. o. b. -30.50 Sulphur (crud
Annatto Canary, Spanish b. Dutch b. South American b. South American b. Caraway b. Caraway b. Cardamoms, bleached b. Ceylon, green b. Decorticated lb. Celery b. Colchicum b. Colchicum b. Colchicum b. Conium b. Coriander, natural b. Bleached, domestic lb. Cumin, Malta lb. Levant b. Mogador b. Morocco lb. Dill b. Fennel, German, large b. Italian b. French b. French b. French b. French b. Foenugreek b. Domestic lb. Domestic lb. Hemp, Manchurian lb. Russian lb. Henbane lb. Henbane lb. Job's Tears, white lb. Hulled lb. Mustard, Bari, Brown lb. California, brown lb. Sicily, brown lb. Sicily, brown lb. California, brown lb. Dutch lb. English, yellow lb. Domestic lb. Poppy, Dutch lb. Poppy, Dutch lb. Popper, Dutch lb. Pumpkin lb. Rape, English lb. Japanese lb.	.05¼ — .06 .05½ — .05¾ .05¼ — .05 .19 — .19¼ .85 — 1.20 .27½ — .28 .103 — 1.05 .27½ — .28 .103 — .05½ .06½ — .05½ .06½ — .05½ .06½ — .05½ .06½ — .05½ .06½ — .05½ .06½ — .05½ .06 — .06½ .06 — .06 .03¼ — .04 .05 — .06 .03¼ — .04 .05 — .06 .03¼ — .04 .06 — .06½ .06 — .06 .07 — .06 — .06 .07 — .06 .06 .06 — .06 .07 — .06 .07 — .06 .07 — .06 .06 — .06 .07 — .06 .07 — .06 .07 — .06 .06 — .06 .07 — .06 .06	Seconds	2.35 — 2.45 Nominal Nominal Nominal 1.24 — .26 4.46 — .52 3.32 — .33 3.36 — .40 2.55 — .51 4.44 — .45 3.8 — .39 3.2 — .33 1.0 — .12 1.14 — .15 — .16 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .10 — .334 — .084 —	Plaster of Paris bbl. 1.50 -2.00 True Dental bbl. 2.00 -2.25 Potash, Richromate lb. 47 -52 Carbonate, cale. lb. 75 -1.10 Caustic, 88-92 lb. 85 -92 Chlorate, cryst lb. 55 -70 Powdered lb. 55 -70 Muriate, basis 80 p.c. per ton 265.00 -300.00 Prussiate, red lb. 4.00 -4.50 Yellow lb. 1.35 -1.45 Saltpetre, crude lb. -30 -31 Soda Ash, 38 p.c., in bags, basis of 48 p.c. car lots lb. 1.00 bbls. Bichromate lb. 37 -40 Bisulphate lb. 37 -40 Bisulphate lb. -6.25 Works, drums 100 lbs 4.75 -6.25 Works, drums 100 lbs -35 Caustic, domestic, 76 p.c. 6.0b, works, drums 100 lbs -35 Cyanide, bulk lb. -35 Cyanide, bulk

Alizarinelb.	- ee	Germanlb. Neutrallb.	_	No. 3gal15 - 26 No. 4gal13 - 14
Aniline Oil, in drumslb. Saltslb.	.55 — .65 .70 — .80	Herringgal,	_	
nnatto, finelb.	.3235	Horse	.101/8101/8	Miscellaneous
Seedlb. Antimony Salt, 75 p.clb.	-	Horse	$\frac{1.03}{.94} - \frac{1.05}{.95}$	NAVAL STORES
65 p.clb. 47 p.clb.	.45 — .55 .40 — .50	Extra, No. 1gal.	.89 — .90	
Carmwood	.1720	No. 1gal. No. 2gal.	.85 — .86 .82 — .83	Spirits Turpentine
Carmine, No. 40lb.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Menhaden, Northr. crudegal. South, crudelb.	_	Rosin, com, to g'd280-lb. bbls. — —
rowdered	_	Brown, strainedgal.	.55 — .56	D. C
Concentratedlb.	.4255	Light, strainedlb. Yellow bl'chd, winter.gal White, bl'chd, winter.gal.	.57 — .58 .59 — .61	Diamond "I"lb2930
Englishlb.	.1215	White, bl'chd, winter.gal.	.61 — .62	V. S. O
Cutch, baleslb. Boxeslb.	.12 — .15	Neatsfoot, 20 deggal.	1.04 - 1.05 $.99 - 1.00$	Second orange
Divi-Diviton Flavinelb,	55.00 —60.00 1.15 — 1.50	30 deg., cold testgal. 40 deg., cold testgal.	.94 — .96	T. N
Eosinelb.	9.00 -10.50	Primegal. Darkgal.	.89 — .92 .83 — .85	Button Lac
Young, rootton	100.00 —120.00	Oleo Oil1b.	.101/4 .121/4	Bone, Drylb32 — .33
Young, root	.1220	Porpoise, bodygal.	=	SPICES
Indigo, Bengal	3.20 - 4.00	Red (Crude Oleic Acid)lb.	.090934	Cassia, Batavia, No. 1
Guatemalalb. Kurpahslb.	2.40 - 2.75 $2.40 - 2.80$	Saponifiedlb. Seal, whitegal.	.091/2 .101/2	Saigon, rolls
Madraslb.	1.00 — 1.40	Seal, white gal. Sod Oil b. Sperm bleached, winter 38 deg., cold test. gal. Natural winter, 38 deg. Natural winter, 38 deg.	.08 — .081/4	Capsicum, Japanlb15 — .16 Bombaylb12 — .1234
Synthetic (J)lb. Iron Nitrate, commerciallb.	.023403	38 deg., cold testgal.	.79 — .80	Cassia Budslb153416
Truelb.	.043/406	45 deg., cold testgal.	.77 — .78	Chillies, Japan
Logwood, stickton \$		cold testgal. Stearic, single pressedlb.		Mombassa
Madder, Dutchlb. Myrobalanston	.24 — .30	Double pressed	.12½— .13 .13½— .13¾ .14½— .15	Penanglb35 — .36
Nigrosinlb.	1.60 - 2.00	Triple pressedlb. Tallow, acidlessgal.	.14½— .15 .89 — .90	Zanzibar
Nutgalls, blue Aleppolb.	.5055	Primegal.	.87 — .88	Ginger, grinding
Chineselb. Persian Berrieslb.	.2530	Whale, natural wintergal.	.6061 $.6364$	Cochin
Quercitronton Soluble, Bluelb.	35.00 -44.00	Bleachedgal. Extra bleached, winter.gal.	.65 — .66	Japan
Sumacton	75.00 —78.00	VEGETABLE		Mace, Banda 1b. -65
Turmeric, Madras	.1213	Castor, No. 1, bblslb.	.17171/2	Paprika, Spanish
Aleppylb. Pubnalb.	.1112	Caseslb, No. 3lb.	$.17\frac{1}{4}$ $.17\frac{1}{4}$ $.17\frac{1}{4}$	Hungarianlb30 Pepper, black, Singlb17½ .18
Chinalb.	.1011	Chaulmoogralb.	1.40 — 1.50	White
Turkey Red Oillb. Zinc Dust, prime heavylb.	.3037	Chaulmoogra	$.15\frac{1}{2}$.16 .1616\frac{1}{4}	OIL, CAKE AND MEAL
CHIPPED DYEWO	ods	Corn, refined100 lbs.	.15½— .15¼ 10.81 —10.85	Cottonseed Cake, f.o.b. Mills,
Barwood1b.	Nominal	Cottonseed, prime, yellb.	10.80 —11.00	Texas
Camwoodlb.	Nominal	Crude, f.o.b. millsgal. Summer, whitelb.	.6971 .111134	Cottonseed Meal, f.o.b Atlanta 28.50 -30.00
Fustic	.0507 $.1012$	Summer, whitelb. Winter Yellowlb.	.11113/4	Montgomery
Logwoodlb. Red Saunderslb.	.0812 $.1315$	Linseed, raw, car lotsgal. 5 bbl. lotsgal. Boiled, 5 bbl. lotsgal.	66 67	Corn Cake,short ton -28.50
	120	Double Boiled, 5 bbl. lots,	68	Linseed Cakeshort ton30.00
EXTRACTS		gal	69	Meal31.00
Archil, doublelb. Concentratedlb.	.40 — .41 .45 — .50	Mustardgal. Olive, denaturedgal.	.88 — .90	Salt, fine, Empire City,
Barberry, Frenchlb.	.35 — .38	Footslb. U. S. Plb.	1.85 - 2.15	280-lb. bbls. — 2.13 Fine200-lb. sacks — 1.34
Cutch, Catechu, dyelb. Borneolb.	$\begin{array}{cccc} .12 & - & .15 \\ .12 & - & .15 \end{array}$	Palm, Lagoslb.	.1213 $.1112$	Turk's Island—
Borneo	.09 — .11	Palm, Lagos	.1112	Coarse140-lb. bags — .84 Mineral140-lb. bags — .84
Galllb.	.25 — .30 .20 — .21	Pine Oil, whitegal.	1.10 - 1.20	Mineral
Hematine Extract— Contractslb.	.50 — .55	Yellowlh.	.95 — 1.00 1.45 — 1.50	Salt Cake, bulk
Spot lotslb. Hemlocklb.	.6070	Poppylb. Rapeseed, ref'd, French, in	1.43 — 1.30	MOLASSES AND SYRUPS
Indigolb.	.28 — .32	bblsgal. Blowngal.	=	Centrifugals— Primegal38 — .40
Logwood, 51 deg.— Contracts	50	Refinedgal.	- m	Open kettlegal40 — .50 Blackstrapgal18 — .20
Spot lotslb.	.5070	Resin Oil, first rectlb. Secondgal.	.29 — .30 .39 — .40	Sugar Syrup, commongal171/220
Mangrovelb. Oaklb.	.1012	Thirdlb. Sesame, domesticgal.	.5051	Medium
Oak	50	Importedgal.	1.45 — 1.50	Honey—
Pastelb.	.25 — .35	Soya Bean, Englishlb. Manchurianlb.	.081/4081/2	Clear Comb, fancylb13 — .14 Clover, lower gradeslb10 — .11
Palmettolb.	.2024	Tar Oil, gen. distgal. Commerciallb.	.45 — .50 .35 — .40	Extracted
Persian Berrylb. Quebracho, solidlb.	141/2 .15		.3340	Syrup, Corn, 42 deg
51 deglb. 42 deglb.	.101/2 .11	MINERAL		COCOA
Quercitron (bark)—		Black, reduced, 29 gravity, 25@30 cold testgal. 29 gravity, 15 cold testgal.	.121/213	Caracas
Yellowlb.	.25 — .30	29 gravity, 15 cold testgal.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Cubanlb1414½
Sumaclb.	.101/2 .121/2	Summergal. Cylinder, light filteredgal. Dark, filteredgal.	.20 — .25	Haitilb13 — .131/2
O:1 _e		Extra cold testgal.	.2629	Maracaibolb19 — .20
Oils		Dark steam refinedgal.	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	REFINED SUGAR
ANIMAL AND FI	SH .	Neutral, W. Va., 29 gravgal. Neutral, filtered lemon,	1	(Prices in Barrels)
		22/224	.20 — .21 .33 — .34 .26 — .27	Ar- Fed-War- Amer, Nat.bu'le eral ner
Cod, Newfoundlandgal. Domestic, primegal.	.59 — .60 .57 — .58	White 30@31 gravity gal. Paraffin, high viscosity gal. 903@907 sp. gr. gal. Red Paraffin gal. Spindle, No. 1, filtered gal.	.2627	Powdered
Domestic, primegal. Cod Liver, Newflandbbl. Norwegianbbl.	120.00-125.00	Red Paraffin	.1617	XXXX
Degras, Americanlb.	$.0707\frac{1}{2}$	Spindle, No. 1, filteredgal.	.1819	Standard gran7.70 7.70 7.70 7.70 7.70 Fine gran7.65 7.65 7.65 7.65 7.65 7.65
Englishlb.	.071/208	No. 2gal.	.16 — .17	rine gran

NEW INCORPORATIONS

The Pan American Drug and Chemical Company has been organized at Boston by Ralph E. Brierly, William E. Millet, and William G. Ahern, with a capital of \$25,000.

The Wirth Chocoate Company of Boston has been organized by Jacob Wirth, Feredand Krantz and George H. Hassam, with a capital of \$10,000.

The Radium Chemical Company of Boston, with a capital of \$200,000, has been incorporated by Frank B. Morse, Victor R. Craigie and Thomas H. Green.

"L. P. C. Laboratories, Inc." Boston, is the name taken by Edward Hutchins, James B. Conant, and Stanley B. Pennock, who have secured a Massachusetts charter with a capital of \$50,000.

The Gateway Chemical Co., of Louisville, Ky., has filed articles of incorporation for the purpose of manufacturing Bluestone in a small plant on Center street. The capital stock is placed at \$1,500. The incorporators are W. C. Green, Henry C. Boden, and Robert N. Krieger. Mr. Boden for several years has been connected with the drug stores of Otto J. Bader, while Mr. Krieger has been manager of the Southern Chemical Co. Mr. Krieger has been manager of the Southern Chemical Co. Mr. Krieger stated that the company had its output contracted for, for several months to come.

stated that the company had its output contracted for, for several months to come.

The Dawson Springs Mineral Water Company, Dawson Springs, Ky., with a capital stock of \$25,000 has filed articles of incorporation. The incorporators are J. E. Poor, Mrs. Delia Poor, J. R. Phillips, Miss Jewel Phillips and Miss Golden Phillips.

The LaFord Chemical Company, Indianapolis, Ind.; capital, \$5,000; to manufacture and sell face cream, face powder, etc.; Bessie Ramby, Birdie D. Billman, Luna Fesler.

The Atlas Chemical Company, Toledo, Ohio; capital, \$1,000; Holland C. Webster, Fred H. Kirtley, A. F. Connolly, N. T. McCann, John J. Collins.

The Dover Chemical Company, Cleveland; capital, \$100,000; H. J. Sherwood, Charles F. Haas, H. Hughes Johnson, C. A. Smith F. J. Craig.

J. Craig. Cayman Soap Company, Evansville, Ind.; capital \$10,000; to nufacture soap; Edwin A. Tayman, John W. Wilson, James R.

manufacture soap; Edwin A. Tayman, John W. Va., chief works, Grant district, Marion County; C. D. Robinson, Frank Haas, H. A. Williamson, G. M. Alexander, A. H. Howe, all of Fairmont. The Wunder Soap Manufacturing Company, Chicago; capital, \$2,500; Samuel A. Miller, Harry Ashton, Charles Lienhardt. The Scientific Chemical Manufacturing Company, Cleveland, Ohio; capital, \$20,000; Joseph Wachtel, Solomon Fiddler, Wm. J. Hart, et al.

Ohio; capital, \$20,000; Joseph Wachler, Solomon Franker, Hart, et al.

Moody-Wolfe Drug Company, Charlotte, N. C.; capital, \$10,000, subscribed stock, \$1,250; B. H. Wolfe, R. F. Moody, H. P. Wolfe.

Worppel Manufacturing Company, Inc., Buffalo, N. Y.; capital, \$5,000; drugs, chemicals, medicines, toilet articles, liniments; C. F. M. Borneman, A. J. and F. J. Ospart, Buffalo, D. The Jenkins Drug Company, Italy, Tex.; capital, \$10,000; F. H. Jenkins, W. M. Jenkins, C. L. Jenkins.

H. Clay Glover Company, Inc., New York; capital, \$30,000; medicines, food for dogs; A. J. and A. M. Glover, C. M. James, 170 West 74th street.

H. Clay Glover Company, Inc., New York; capital, \$30,000; medicines, food for dogs; A. J. and A. M. Glover, C. M. James, 170 West 74th street.

Monmouth Chemical Company, Inc., Jersey City, N. J.; capital, \$250,000; manufacture chemicals of all kinds.
Oxon Chemical Company, Indianapolis, Ind.; capital, \$10,000; to manufacture chemical products for medicinal and industrial purposes; L. R. Sereinsky, W. F. Churchman, C. B. Clarke.

American Chemical and Metal Company, Newark, N. J.; capital, \$100,000; to manufacture and deal in chemicals, metals, minerals; Martin H. Hillmyer, Newark; Ralph W. Pope, Philadelphia, Benjamin F. Jones, Newark.

The New Way Chemical Co., Inc., Brooklyn; capital, \$50,000; chemists', druggists' supplies; L. Mendenhall, C. Wertheim, J. F. Tiedman, 705 53d street. Brooklyn.

North American Drug Company, Inc., New York; capital, \$10,000; drugs, medicines, paints, chemicals; S. Stern, B. Getnick, Essex Chemical Works, Inc., Brooklyn; capital, \$5,000; industrial products, chemicals; S. Helman, G. A. Knobloch, J. A. Isner, 2,544 Palmetto street, Brooklyn.

The Coleman Pharmacy, Asbury Park, N. J.; capital, \$10,000; to sell chemicals, drugs, soda water, cigars, candy, etc.; Jacob Doll, Sr., Emma Doll, William O. Luttman, Asbury Park.

The Ray-O Chemical Company, Wheeling, W. Va.; capital, \$250,000; to make and deal in chemicals and drugs; C. H. Brues, E. T. Rose, C. K. Riddle, J. H. Lancaster, J. J. Ormund, all of Wheeling.

AUTHORIZATIONS

W. G. Patrick and Company, Ltd., Toronto, Ontario, druggists, bakers, confectioners, supplies; capital, \$200,000; representative, Louis M. Ludlow, 260 West Broadway, N. Y.

CAPITAL INCREASES

Federal Dyestuffs and Chemical Corporation, Manhattan, 200,000 to 300,000 shares, carry on business with \$1,000 to \$1,500,000 (tax, \$14,900).

Sr. Louis, Mo.—George W. Willson, an attorney, was appointed receiver for the creditors of Charles W. Wall of 4946 Berlin avenue, St. Louis, former treasurer of Meyer Bros. Drug Co., who on May 2 filed a voluntary bankruptcy petition. Wall listed his liabilities as \$923,-691.55 and his assets as less than \$300.

CUSTOMS DECISIONS

SWEET ALMOND OIL AND CASTOR OIL—The Board of United States General Appraisers held that sweet almond oil and castor oil are sufficiently medicinal in their uses to be "similar articles" to medicinal compounds or combinations within the meaning of paragraph 17, set of 1913, and should be classified under such minimum provision rather than under the provisions therefor in paragraph 45 when contained in packages of less than 2½ pound gross weight. The board further finds that the provision in paragraph 17 was designed to encourage the importation in bulk of medicinal compounds and commercial or scientific chemicals and "all similar articles" and to encourage their repacking in small packages in the United States, but in case (as imported) they were advanced in value by being thus packed to increase the revenue thereon up to the minimum of 20 per cent. This ruling overrules protests filed with the board by Monticelli Bros. and Nazareno Monticello of Philadelphia. The merchandise, the subject of the test case, consisting of sweet almond oil and castor oil put up in packages of less than 2½ pounds gross weight, was classified by the customs officiels under paragraph 17, act of 1913, and duty collected at the rate of 20 per cent, ad valorem as medicinal preparations or articles similar thereto. The importers claimed the castor oil to be properly dutiable at the rate of 12 cents per gallon and the almond oil at 5 cents per pound under the provisions therefor in paragraph 45 and the bottles at the rate of 30 per cent. ad valorem under paragraph 83. These claims are overruled in the board's opinion, written by General Appraiser Brown. Judge McClelland dissenting, holds that sweet almond oil and castor oil, being expressed oils, are natural products and are therefore neither chemical nor medicinal compounds, combinations nor similar articles withis the meaning of paragraph 17 of the tariff act of 1913 and are not therefore subject to duty as therein provided. General Appraiser McClelland holds that the importers' protests

TOAL TAR COLORS—General Appraiser Brown has handed down several reappraisement decisions on the foreign market values of coal tar colors shipped from China to the United States on a series of dates running from early in November, 1915, until February, 1916. These colors were gathered together from all parts of the world and shipped to this country to relieve the dyestuffs shortage. The shippers of these colors, all of Shanghai, China, included Kung Hu Lai, Chin ta Foong, Say Kong, Yee Kong, Soy Kong, Zue Cheng, Chinta Foong, Chin Ta Woong, Soey Kong, Hung Chee, Olivier & Co., and E. L. McAdam. A wide variety of colors are covered by these rulings. Advances are made on some of the prices while on others the invoiced values are sustained. The prices, listed in the fourteen decisions rendered by the General Appraiser, may be obtained from the reappraisement bureau of the board.

MAGNESIUM METAL—No advance is made on the foreign market value of magnesium metal imported here from the Shawinigan Electro Metals Company of Montreal, Canada, according to a reappraisement decision handed down by Judge Fischer of the Board of United States General Appraisers. This metal, exported March 14, 1916, was entered at this port on March 28, 1916. The General Appraiser holds that it was correctly entered as being valued at \$3.25 per pound.

POLISH—J. A. Chambers was successful before the Board of General Appraisers in a claim for low duty on certain liquid silver polish. This polish was assessed for duty at the rate of 20 per cent, ad valorem under paragraph 17, act of 1913, as a chemical compound or similar article. The importer claimed duty at the rate of 15 per cent, ad valorem under paragraph 11 providing for "blacking of all kinds, polishing powders, and all creams and preparations for cleaning or polishing." This claim is cuttined. is sustained.

is sustained.

OXIDE OF ZINC—General Appraiser Brown holds, in a decision just rendered, that oxide of zinc shipped by Eugene Chabaury & Co, of Marseilles, France, was entered at this port at the correct foreign market value. This zinc was exported September 23 and August 12, 1915, and entered at New York on October 23 and October 8, 1915. In explaining the issue involved Judge Brown writes: "The testimony before me in this case, including the Government special agent's report and a report of sales to the French Government, shows a number of sales in the French market at or about the dates of shipment of this zinc oxide at 200 frances per 100 kilos, which is substantially the entered value." The price as fixed by the General Appraiser is as follows: "Blanc de Neige, quality extra, entered at frances 195.60 per barrel of 100 kilos. No advance. Add packing."

WIRE COMPOSED OF PLATINUM AND RHODIUM—The Board of General Appraisers handed down a decision sustaining the Collector's classification of wire composed of platinum and rhodium imported by John H. Fraunce of Philadelphia. Duty was levied on the wire at the rate of 15 per cent ad valorem under paragraph 114 of the act of 1913 as wire not specifically provided for. The importers claimed free entry under paragraph 578 as platinum in wire. The composition of the material was not disputed, the importers conceding that it contained 90 per cent platinum and 10 per cent rhodium. The sole issue was one of law and involved the question of whether this material should be classified as "platinum in wire" within the meaning of paragraph 578. After reviewing the issue at length Judge Fisher, who renders the board's opinion overruling the claim of the importer, writes: "We are of opinion that wire composed of rhodium to the extent of 10 per cent, is not 'substantially wholly of platinum' and that such wire is therefore not 'platinum in wire' within the meaning of paragraph 578. The protest is accordingly overruled and the decision of the Collector affirmed."

Jobbers' Prices of Drugs and Chemicals NOTICE-The prices herein quoted are average prices to Retail Druggists now ruling in New York Market

conc	erning	items	which	h they
woul	d like	added	to this	list, or
any	further	infor	mation	desired
will	receive	promp	t attent	ion.

will receive pron	mpt attention.
Acacia select white	lb55 — .66
Acacia, select, white 1st select powdered Fine granulated 1st	lb, .55 — .66 lb, .60 — .70
Fine granulated 1st	1b60 — .70 1b45 — .50
Sorts	1b25 — .30 1b28 — .32
Acetal, 1 oz. g.s.v. 7	oz. — — 2.00
Acetamide, 1 oz. c.v. 4.	oz. — — .50
Acetanilid	1b. 1.25 — 1.40
Acetic Anhydride, 1 1	b. g.s.b.
14	1b. — — 3.00
1 oz. s.v. 7	oz. — — .25
Acetone, Pure C.P., me Technical	ed1b65 — .68 *
Acetonesulphite Bayer-	
In 2 ounce boxes In 4 ounce boxes In 16 ounce boxes In 16 ounce boxes Acetphenetidin, U.S.P. Acetozone, P., D. & Acid, Acetic, No. 8 1.040) U.S.P. Glacial, 99 p. Arsenic, powd. Arsenous, U.S.P. pow Benzoic, Eng., true.	ins
In 4 ounce boxes	=
In 16 ounce boxes	ea. — — 3.50 oz. 1.85 — 2.00
Acetozone P. D. &	oz. 1.85 — 2.00 Coez. — 5.25
Acid, Acetic, No. 8	(sp. gr.,
1.040)	lb16 — .20
U. S. P., 36 p.c	lb60 — .65
Arsenic, powd	lb18 — .24 b.clb60 — .65 lb. — — .85 vdlb. — — .25
Arsenous, U.S.P. pow	vd1b. — — .25 oz65 — .70
From Toluol	oz65 — .70 1b. 7.60 — 8.25
Boracic, cryst Bromic, 1 oz. gs.v 7. Powdered Impalp Butyric, 160 p.c. Cacedylic Camphoric	oz. — — .40 lb18 — .22
Powdered	1b1822 1b2530
Butyric, 100 p.c.	1b25 — .30 1b. 3.00 — 3.25
Cacodylic	oz. — 2.00 1b. 4.75 — 5.25
Camphoric	1b. 4.75 — 5.25 1b80 — .85
10 and 15-lb. cans	1b82 — .90
Crystals, 1-lb. bottl	eslb85 — .95
Crude, 10-95 p.c	eslb85 — .95 gal40 — .90 ea. — .60 oz35 — .40 oz18 — .20
Chloracetic, 1-oz. v	oz35 — .40
Butyric, 100 p.c. Cacodylic Camphoric Carbolic, cryst, bulk. 10 and 15-lb. cans Crystals, 1-lb. bottl Crude, 10-95 p.c Carminic, 15 gr. v. Chloracetic, 1-oz. v Chromic, 1-oz. v	oz18 — .20 1b. 2.00 — 2.25
1-lb	1b. 2.00 — 2.25
Chrysophanic, true, v	1b. — — .30 7oz50 — .55
Chrysophanic, true, v Cinnamic, pure Synthetic v Natural, 1 oz. v Citric, cryst. (kegs) Less than keg Granulated Dichloracetic, 1 oz. g Formic, Conc., 1-lb.	1b. — — 8.00
Natural 1 oz. v	02
Citric, cryst. (kegs)	1b69 — .77
Less than keg	1b69 — .77 1b70 — .75 1b80 — .85
Dichloracetic 1 oz. g.	s.v. 7.oz. — — 2.50
Formic, Conc., 1-1b.	.s.v. 7.oz. — — 2.50 botlb. — — 1.50
Gallic	lb. 1.60 — 1.80
Hippuric	50oz35 — .50
Ga Vial	50oz35 — .50 oz50 — .52 oz25 — .30
Hydrobrom, conc., v.	oz25 — .30
Hippuric Hydriodic, sp. gr., 1.5 G.s. Vial Hydrobrom, conc., v. Dil., U.S.P., oz. v.	ineloz15 — .19 lb. 1.10 — 1.20
Hydrocyanic, 1 ez.	vial. U.
Hydrocyanic, 1 ez. v. S. P	oz10 — .12
Hydrofluoric, 55 p.c.,	in gut.
LIADODUOSDUOLOUS, SOI	a oo ber
U. S. P., 10 p.c	oz06 — .08 oz. — 1.25
Lactic, U.S. P., 1 oz.	voz20 — .25 1b. 2.70 — 3.25
U. S. P., 10 p.c Iodic Lactic, U.S. P., 1 oz.	1b. 2.70 — 3.25 oz12 — .15
Molybdic, C.P	oz12 — .15 1b. 6.50 —11.50
Malic, 1 oz. c.v. 4	oz. — — 2.00 soz. — — .25
Monochloracetic, crys	soz. — — .25
120 the (414c)	Carboyslb09 — .10
C. P. Hydrochlori	1b09 — .10 c1b10 — .15
Nitric, 36 deg carbo	by1b091/2
36 deg., less	1b1214 1b1011 1b1319
38 deg., less	1b13 — .19
C.P., carboy	1b
Dilute Molybdic, C.P. Malic, 1 oz. c.v. 4. Monochloracetic, cry. Muriatic, com., 20° (4%c.). C. P. Hydrochlori Nitric, 36 deg carboy 38 deg., carboy 38 deg., carboy C. P., carboy C. P., less Nitro-Muriatic	1b15 — .20 1b25 — .30

NUTICE—The prices he	erein quote	are average prices to Kett	111 1	Drug	Eist
OTE-Suggestions from s	ubscribers	Acid, Oxaliclb. Powderedlb.	.82	8 9	37
concerning items wh	ich they		.65	9 7	5
would like added to th	is list, or	Palmit (Technical)lb. Phosphomolybdicoz.	.80	8	5
any further information	n desired,	Phosphoric, dilutedlb.	.14	1	
will receive prompt atte		U. S. P., 1880, 50 p.clb.	.40	5 5	5
		Phosphoric, diluted b. U. S. P., 1880, 50 p.c. lb. Syrup, 85 per cent b. Glacial sticks b. Physlic oz.	1.85	- 2.5 - 2.2	5
lst select powderedlb.	.55 — .66 .60 — .70		2.00	- 2.2	5
Fine granulated 1stlb.	.60 — .70	Pyrogallic, 14, 16 and 1-lb.			
Fine granulated 1stlb. Secondslb.	.4550	canslb.	3.40	- 3.6	00
Sortslb. Sorts, siftedlb.	.25 — .30 .28 — .32	Pyroligneous, purifiedlb.	.35	= :4	5
cetal, 1 oz. g.s.v. 7oz.	2.00	Crude	.30	4	
cetamide, 1 oz. c.v. 4oz.	50	Salicylic, 1-lb. cartonslb.	3.60 3.55	-3.7	5
cetanilidlb.	1.25 - 1.40	From Gaultheria ozv.	.35	4	ŏ
cetic Anhydride, 1 lb. g.s.b.		Succinic, crysoz.	-	4	10
14lb. 1 oz. s.v. 7oz.	$\frac{-}{-}$ $\frac{-}{-}$ $\frac{3.00}{.25}$	Succinic, crysoz. Sulphocarbolic (about 30%).oz. Sulphosalicylicoz.	_	5	60
cetone, Pure C.P., medlb.	65 - 68 "	Sulphuric, Aromaticlb. Com'l 66 deg. (c. 160 lb.)	.45	5	0
Technicallb.	.6065	· Ih		0	43/5
cetonesulphite-Bayer-	ad Fining	Lesslb.	.08	0	9
Preservative for Developing a	nd Fixing	Less lb. C. P. lb. Sulphurous, U.S.P., so'n. lb. Tannic, Comm'l, lb. cart. lb. Medicinal lb. Powdered lb. Tartseit cryst lb.	.15	- :1	
In 2 ounce boxes		Tannic, Comm'l. lb. cartlb.	1.20	- 1.3	
In 4 ounce boxes	3.50	Medicinallb.	1.20 1.25	- 1.4	
cetphenetidin, U.S.Poz.	1.85 - 2.00	Powderedlb.	.85	8	00
Acetozone, P., D. & Coez.	- 5.25	Powderedlb.	.87	9	2
1.040)lb.	.1620	Trichloracetic	.38	3	10
U. S. P., 36 p.clb.	.18 — .24 .60 — .65	Valeric, 1 oz. voz. Acidoloz.	.00	6	
Arsenic, powdlb.	85	Acoinoz.		- 3.5	
Baths In 2 ounce boxes	.65 — .25 70	Aconite lvs., Eng., 1-lb. blb.		_	
From Toluollb.	7.60 - 8.25	Leaves, German	.22	= :	28
Boracic, crystlb.	.1721	Powderedlb. Root, Englishlb.	.40	- 1.0	0
Powderedlb.	$\frac{-}{.18}$ $\frac{-}{-}$ $\frac{.40}{.22}$	Powdered		- 1.1	5
Impalplb.	.2530	Root, Germanlb. Powderedlb.	.80	= :	00
Cacadylic	.25 — .30 3.00 — 3.25 — 2.00	Aconitine, Amorp. 16 ez. vea.	1.75	- 2.2	25
Impalp lb. Butyric, 100 p.c. lb. Cacodylic ox. Camphoric lb. Cachelia over bulk lb.	4.75 — 5.25	Aconitine, Amorp. 1/2 ez. vea. Nitrate, Amorp., 15 gr. vea. Cryst. 15 gr. vea.		- 1.0	
Carbolic, cryst, bulklb.	.80 — .85 .82 — .90	Cryst, 15 gr. ven.		8 - 1.8	
Crystals, 1-lb. bottleslb.	.85 — .95	Adalinoz. Adamonoz.	_	- 1.3	
Camphoric	.4090	Adens. Lange. Anhydrouslb.		- 1.0	
Chloracetic, 1-oz. voz.	.35 — .40	Adeps, Lanae, Anhydrouslb. Hydrouslb. (See also Lanoline)	. 65		
Chromic, 1-oz. voz.	$\begin{array}{ccc} .18 & - & .20 \\ 2.00 & - & 2.25 \end{array}$	(See also Lanoline)			20
C. Plb.	30	Adonidin, 15 gr. tubegr. Adrenalin, 1 gr. vea. Adurol (developer) 16-oz. bottles	.85		
Chrysophanic, true, voz.	$\frac{.50}{-}$ $\frac{-}{-}$ $\frac{.55}{8.00}$	Adurol (developer) 16-oz, bottles		10/	~
Cinnamic, purelb. Synthetic voz.		inclea.		-10.0	75
Synthetic v	.69 — .77	Agar Agarlb.	65	8	35
Less than keglb.	.70 — .75	Agaric, whitelb.	1 20	- 1.3 - 1.3	
Granulatedlb.		Agaricin	-1-0		
Granulatedlb. Dichloracetic, 1 oz. g.s.v. 7.oz. Formic, Conc., 1-lb. botlb.	- 1.50	incl. eachlb.		Nomi	
er.	.2019	4-0z		_ 3.0	40
Gallicoz.	1.60 - 1.80	Agfa Reducer, 4-oz. bot. inclb.		- 3.0 - 1.	70
Gallic	.30 — .50	Agfa Reducer, 4-oz. bot. inc. lb. Agurin0z. 10-10-gramme tubes in boxea.		:	75
Hydriodic, sp. gr., 1.50oz.	.3550	Airoloz.		- 1.	15
G.s. Vialoz.	.50 — .52	powd. sollb.	-	- 1.	
Hippuric	.25 — .30 .15 — .19	Airol	5.00	- 5.	50
10.	1.10 - 1.20	bblsgal.	2.72	- 2	75
Hydrocyanic, 1 oz. vial, U.	.1012	Dogo interest and a second	2.75	2.	95
S. Poz. Hydrefluoric, 55 p.c., in gut.		Com., 95% U.S.P., bbls.gal. Less gal. Denatured, bls, & ½ bls.gal. Methylic (Wood) bbls.gal. Aldehyde, Commercial	2.73	- 2	85
pch. bot	-1.75	Denatured, bls, & 1/2 blsgal.	.63		77
Hypophosphorous, sol., 30 per		Aldehyde Commerciallb.	.70	= ;	80
U. S. P., 10 p.coz.	.0608	Aletrin (Resinoid)oz.	=	- 2.	25
Iodic	.06 — .08 — 1.25	Allspice, cleanlb.	.10	= "	12
Lactic, U.S. P., 1 oz. voz.	.20 — .25	Allspice, cleanlb. Almond meallb.	.43		35
	2.70 — 3.25 .12 — .15	Sweet Jordan	.43	= :	53
Dilute	6.50 -11.50	Almonds, Bitter, shelledlb. Sweet Jordanlb. Aloes, Barbadoes, truelb. Powderedlb.	1.25	- 1.	30
Monochloracetic, crysoz.	$\frac{-2.00}{-2.25}$	Cape	1.40	_ 1.	20
Monochloracetic, crysoz. Muriatic, com., 20° (Carboys 120 lbs. (4%c.)lb.		Powdered	.20		27
C. P. Hydrochloriclb.	.0910 $.1015$	Curacao, gourdslb. Socotrine, Truelb. Powderedlb.	.38		40
Nitric, 36 deg carboylb.	091/2	Powderedlb.	.45	= 1	40 52
36 deg., less	$\frac{.12}{10} - \frac{.14}{11}$	Purined	.75	- 1.	00 12
38 deg., lesslb.	09 1/2 .1214 .1011 .1319 12 .1520	Aloin, 1 oz. voz. Alphozoneoz.	3.00	- 4.	00
C.P., carboylb.	.1520	Althea Root, cut	.75		85
120 108. (49.6.)	.2330	Althea Root, cut	.20	×_ :	05 28
Oleic, purifiedlb.	.30 — .35	Ground, bbls. or lesslb.	.05	1/2	.09

_				
1	Alum, powdered, bbls or less.lb.	.08	_	.12 .85
	Chrome lb. Potash, gran. pure lb. Powdered, pure lb. Sodic, Technical lb. Aluminum Acetate lb.	.08 .65 .23 .26 .45 1.00	_	.85
	Powdered, purelb.	.26	=	.42
	Sodic, Technical	.45	-	.50
	Alumnum Accetate Chloride, crys	1.00	_	
	Hydroxide, U.S.Plb.	_	-	.55
1	Phenolsulphonate	.14	_	.80
	Salicylatelb.	=	-	2.40 .12
1	Sulphate, Com'llb.	.09	-	.60
1	Purifiedlb.	.55	=	.29
	Alumnollb.	-	-	5.50
1	Ambergris Blackdr.	2.50		4.10
	Ambergris, graydr.	4.00	-	6.00
1	Alumnol b. Aypin oz. Ambergris, Black dr. Amidol (developer) 16-oz. bottles	NT.	min	1
1	1-OZ. DOLLIE INCL	.65	_	.75
1	Ammonia Water, 16 deglb.	.05	=	.07
	20 deglb. 26 deg., Conclb.	.07	_	.091/2
1	Ammoniac, Gum, tearslb. Powderedlb.	.08	-	.40
1	Ammonium Acetete cryst or	.10	_	.75 .14
	Ammonium, Acetate, crystoz. Arsenate		_	.16
	Bichromatelb.	_		1.30 .75
	Benzoateoz.	=	_	_
	Bromide, 1-lb. bottleslb.	3.60	-	4.10
	Bitartratelb. Benzoatezz Bromide, 1-lb. bottleslb. Carbonate, Jarslb. Resub. Cubes, 1-lb. botlb.	.17	_	.22
	Powderedlb. Citrate, 1 oz. voz.	22	_	25
	Citrate, 1 oz. voz.	.12	_	.15
	Hypophosp, (lb. 1.95)oz.	.15	_	.18
	Fluoride		٠	
	Iodide	5.25	=	.30 5.55
	Molybdateoz.	.45	_	.52
	Muriatelb.	.22	_	.24
	C. P. Gran,lb.	.24	_	.26
	Powderedlb.	.25	-	.28
	Granulated	.24 .25 .35 .35	=	.38
	Nitroferrocyanidelb.	_	-	6.50
	Oxalate, 1-lb. botslb.	1.10	_	1.60
	Iodide		====	.90
	Phenolsulphonateoz.	.22 .70 3.25	_	.24
	Salicylate	3.25	=	3.75
	Sulphatelb.	.09	-	.16
	Sulphocyanate, 1-lb, c.b, 9, lb,	2	=	2.50
	1-oz. c.v. 4oz.	_	_	2.50 .25 .95
	Tartrate (neutral)lb.	_	_	.95 5.75
	Ammonaloz.	_	-	1.00
1	Amyl Acetate gal. Technical lb. Nitrate, sealed tube oz. Nitrite, sealed tube z.	6.00	_	6.50 .85
1	Nitrate, sealed tubeoz.	./5	_	.40
	Nitrite, sealed tubeoz.	-	-	.30 1.00
	Angelica Root, foreignlb.	.35	=	.40
	Seed	.35 .75 .20 .33 .50	-	.40
	Star	.33	=	.24
	Angostura Barklb.	.50	-	.55
	Nitrite, sealed tube Anaesthesin os. Angelica Root, foreign. bb. Seed lb. Anise Seed lb. Anise Seed lb. Angostura Bark lb. Annato Seed lb. Anthion (Hypo. Elim), 100-gm. bottles ca. Anticol oz. Antifebrin oz. Antifebrin oz. Antimony arsenate oz.	.15	-	.20
	bottlesea.		_	.60
	Anticoloz.	_	_	.50
	Antimony, arsenateoz.	_	_	.25
	Antimony, arsenateoz. Arseniteoz. Chloride, Sol'n, 1-lb. g.s.b.	-	-	.30
	14oz.	-	_	.34
	(Sol'n Butter of Antimony)	40		
	Needle	.40	=	.60
	Sulphurated (Kermes Min-			
		1.50 2.30	_	1.55 2.60
	Apiol, liquid, greenoz.	2.00	_	.35
		_	_	4.50
	Apomorphine, Muriate, Amorphous, 34 oz. vea. Crystals, 36 oz. vea. Areca Nuts	_	_	
	phous, 36 oz. vea.	2.50	-	2.75
	Areca Nutslb.	2.75	_	3.50
	rowdered	.23	_	.28
	Argyrol		-	2 20
	Aristol, Bayeroz.		=	2.20 1.80
	Arnica Flowers	1.00	-	1.10 1.15
	Aristol, Bayer oz. Arnica Flowers lb. Powdered lb. Root lb.	.78	_	.85
		-		

Arrowroot, Amerlb.	.12	_	.14
Parmude true	EE	_	.60
Jamaicalb.	**	-	.16
Jamaica lb. St. Vincent lb. Taylor's ½ lb. tin foil boxes, 12 lb. lb. Arsenic, Bromide, cryst. oz.	.14	_	.10
boxes, 12 lblb.	.34	_	.37
Arsenic, Bromide, crystoz.	.40		.50
Chlorideoz.	.45	_	.50
Iodideoz.	.09	=	12
Powdered, purelb.	.16	_	.20
Yellow (Orpiment)lb.	.35	-	.80 .90 1.25
Assettide good fair	1.15	=	.90
Powderedlb.	1.30	_	1.40
Asbestoslb.	.16 .35 .38 1.15 1.30 .25	_	.40
Aspidospermine, A m o r p n.	_		1.00
Cryst., 15 grea.	_	- 3	3.25
Aspirinoz.		-	.85
Toblets per 100		_	.80
Atophan (S. & G.)oz.		_	
Atraminoz.	-=	-	.15
Atropine, I gram	2.50 2.25 .40	- 2	.75
Balm of Gilead Buds1b.	.40	= '	.45
Balmony Leaves, Pressedlb.		-	.45 .28
Balsam Fir, Canadalb.	.85	-	.90 .20
Chloride	.16 5.00	_ 5	.25
Toluib.	.53	_	.58
Baptisin (Resinoid)oz.	-	-	.60
C. P	.35	= 1	.40
Caustic Hyd'te, C.P. crys.lb.		-	.50
Chloride, 1-lb. botslb.	.25		42
Dioxide, AnhydrousIb.	.55		.00
C. P., 1 lb. botslb.		- 1	.00
Hydroxide, pure, cryslb.	-		.80
Nitrate powdered lb	.22	= .	25
Pure, 1-lb. botslb.	.45	- :	.80 .55 .25 .57
Nitrate, powdered lb. Pure, 1-lb. bots lb. Sulphate, Pow. (Barytes). lb. Pure precip. lb. Sulphate, for X-ray diag. lb.	.0/	-	10
Sulphate, for X-ray diag. lb.	.60	_ ::	30 65
OL.		- :	10 24
Basswood Bark, Pressedlb.			
Dankassa Dank salast 11	40		24
Bayberry Bark, selectlb.	.15	= :	24 19 20
Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal.	.15	= : = :	24 19 20 90
Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal. Lessgal.	.15 .20 2.05		24 19 20 90 50
Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Rum, P. R., bblsgal. gal. Lessgal. gal. Beans, Calabarlb. lb. Tonka. Appostura lb.	.15 .20 2.05 .38	_ 1.	19 20 90 50 42
Bayberry Bark, select. lb. Bay Laurel Leaves lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Caiabar lb. Tonka, Angostura lb. Para lb.		- 1. - 2. - 1.	19 20 90 50 42 20 80
	.75	- 1.	19 20 90 50 42 20 80
Bayberry Bark, select. .lb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls .gal. Less .gal. Beans, Calabar .lb. Tonka, Angostura .lb. Para .lb. Surinam .lb. St. Ignatius .lb. Vanilla Mexican, long Laurel .lb.	.75 .90 .30	- 1.	19 20 90 50 42 20 80
Bayberry Bark, selectlb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls	.75 .90 .30 5.25	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 50 42 20 80 00 35 75
Bayberry Bark, select. lb. Bay Laurel Leaves lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Caiabar lb. Tonka, Angostura lb. Para lb. Surinam lb. St. Ignatius lb. Vanilla, Mexican, long. lb. lb. Cuts lb. Bourhon lb.	.75 .90 .30 5.25 5.00	- 1. - 2. - 1. - 1. - 6. - 6.	19 20 90 50 42 20 80 80 35 75
Bayberry Bark, select. lb. Bay Laurel Leaves lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Calabar lb. Tonka, Angostura lb. Para lb. St. Ignatius lb. Vanilla, Mexican, long lb. Short lb. Cuts lb. Bourbon lb. So, American lb.	.75 .90 .30 5.25 5.00	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 50 42 20 80 00 35 75
Bayberry Bark, select. lb. Bay Laurel Leaves lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Calabar lb. Tonka, Angostura lb. Surinam lb. St. Ignatius lb. Vanilla, Mexican, long lb. Short lb. Cuts lb. Bourbon lb. So, American lb. Tabiti lb.	.75 .90 .30 5.25	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 50 42 20 80 00 35 75
Bayberry Bark, selectlb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls	.75 .90 .30 5.25 5.00	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 50 42 20 80 00 35 75
Bayberry Bark, select. lb. Bay Laurel Leaves lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Caiabar lb. Tonka, Angostura lb. Para lb. St. Ignatius lb. St. Ignatius lb. Short lb. Cuts lb. Bourbon lb. So. American lb. Tabiti lb. Bebeerine hydrochlor oz. Sulphate oz. Beljadonna Lvs., 1 lb. bot.lb.	.75 .90 .30 .5.25 .5.00 .5.50 .5.75 .50	1. 2. 1. 6. 6. 6. 5. 6. 5. 6. 7. 2. 1. 2. 1. 2.	19 20 90 50 42 20 880 880 880 880 880 880 880 880 880
Bayberry Bark, select. lb.	.75 .90 .30 .5.25 .5.00 .5.50 .5.75 .50	1. 2. 1. 1. 6. 6. 6. 6. 6. 4. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	19 20 90 50 42 20 80 00 00 00 00 00 15 00 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 0 10 1
Bayberry Bark, selectlb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls gal. Less gal. Beans, Calabar lb. Tonka, Angostura lb. Fara lb. Surinam lb. Surinam lb. St. Ignatius lb. Vanilla, Mexican, longlb. Cuts lb. Cuts lb. Bourbon lb. So. American lb. Tahiti lb. Beberine hydrochlor oz. Sulphate oz. Belladonna Lvs., 1 lb. bot.lb. German lb. Root, German lb. Powdered lb. 2	.75 .90 .30 5.25 5.00 6.50 8.75 1.50 	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 50 42 20 80 00 00 00 00 00 00 00 00 00 00 00 00
Bayberry Bark, selectlb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls	.75 .90 .30 5.25 5.00 6.50 8.50 1.50 	- 1 1 1 1 1 1 1 1.	19 20 90 50 42 20 80 00 00 00 00 00 00 00 00 00 00 00 00
Bayberry Bark, select. 1b.	.75 .90 .30 .525 .600 .50 .75 .50 .70	- 1 1 1 1 1 1 1 1.	19 20 990 550 42 220 880 800 335 75 500 600 600 600 600 600 600 600 600 60
Bayberry Bark, select. Ib. Bay Laurel Leaves Ib. Bay Rum, P. R., bbls. gal. Less gal.	.75 .90 .30 .525 .500 .50 .50 .75 .50 .50 .50	- 1 1 1 6 6 5. 0 - 5. 0 - 2. 1.	19 20 990 950 42 20 80 900 900 900 900 900 900 900 900 900
Bayberry Bark, selectlb. Bay Laurel Leaves .lb. Bay Rum, P. R., bbls	.75 .90 .30 5.25 5.00 6.50 6.50 .50 .50 .50 .50 .50 .50 .50 .50 .50	- 1 1 1 1 1 1 1 1.	19 20 990 950 42 20 80 900 900 900 900 900 900 900 900 900
Bayberry Bark, select. Ib.	.75 .90 .30 .525 .500 .50 .50 .75 .50 .50 .50	1. 1. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 90 50 42 20 80 90 90 90 90 90 90 90 90 90 90 90 90 90
Bayberry Bark, select. 1b.	.75 .90 .30 5.25 5.00 6.50 6.50 .50 .50 .50 .50 .50 .50 .50 .50 .50	- 1 1 1 6 6 5. 0 - 5. 0 - 2. 1.	19 20 90 50 42 20 80 90 90 90 90 90 90 90 90 90 90 90 90 90
Bayberry Bark, selectlb. Bay Laurel Leaveslb. Bay Laurel Leaveslb. Bay Rum, P. R., bbls	.75 .90 .30 5.25 5.00 6.50 6.50 .50 .50 .50 .50 .50 .50 .50 .50 .50	1. 1. 2. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 90 90 90 90 90 90 90 90 90 90 90 90 90
St. Ignatius Ib.	.75 .90 .30 .55 .50 .50 .50 .50 .55 .50 .55 .55 .5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 90 90 550 42 20 80 90 90 90 90 90 90 90 90 90 90 90 90 90
St. Ignatius Ib.	.75 .90 .30 5.25 5.00 6.50 6.50 .50 .50 .50 .50 .50 .50 .50 .50 .50	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 90 90 90 90 90 90 90 90 90 90 90 90
St. Ignatius Ib.	.75 .90 .30 .55 .50 .50 .50 .50 .55 .50 .55 .55 .5	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	19 20 90 90 90 90 90 90 90 90 90 90 90 90 90
St. Ignatius	.75 .90 .5.25 .5.00 .5.00 .5.00 .5.00 .5.00 .5.00 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.55 .5.50 .5.55 .5.5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 90 90 90 90 90 90 90 90 90 90 90 90 90
St. Ignatius	.75 .90 .5.25 .5.00 .5.00 .5.00 .5.00 .5.00 .5.00 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.55 .5.50 .5.55 .5.5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 950 950 950 950 950 950 950 950 950 95
St. Ignatius	.75 .90 .5.25 .5.00 .5.00 .5.00 .5.00 .5.00 .5.00 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.55 .5.50 .5.55 .5.5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 950 950 42 20 80 80 80 80 80 80 80 80 80 80 80 80 80
St. Ignatius	.75 .90 .5.25 .5.00 .5.00 .5.00 .5.00 .5.00 .5.00 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.50 .5.55 .5.50 .5.55 .5.5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 550 42 20 80 80 80 80 80 80 80 80 80 80 80 80 80
St. Ignatius	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1990 200 500 500 500 500 500 500 500 500 50
St. Ignatius	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1. 2. 1. 1. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	19 20 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60
St. Ignatius	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	19 20 20 50 50 20 20 20 20 20 20 20 20 20 20 20 20 20
St. Ignatius b. Vanilla, Mexican, long. lb. Short b. Cuts b. So. American b. Tabiti b. I Bebeerine hydrochlor oz. Sulphate cz. Belladonna Lvs., I lb. bot lb. German b. 2 Root, German b. Sulphate, 1 oz. v. co. Cettate Lucaine (S. & G.) oz. Betan (Resinoid) oz. Betan (Resinoid) oz. Bromide oz. Giycerite, N.F b. Hydroxide, powd b. Oleate, 50 p.s oz. Ozychloride b. D. Cychloride b.	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	190 290 350 350 350 350 350 350 350 350 350 35
St. Ignatius b. Vanilla, Mexican, long. lb. Vanilla, Mexican, long. lb. Christoff of the control of the con	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	190 290 350 350 350 350 350 350 350 350 350 35
St. Ignatius b. Vanilla, Mexican, long lb. Short	.75 .90 .5.25 .5.00 .75 .5.25 .5.00 .70 .75 .50 .75 .50 .50 .75 .50 .50 .50 .50 .50 .50 .50 .50 .50 .5	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	190 290 350 375 300 300 300 300 300 300 300 300 300 30
St. Ignatius b. Vanilla, Mexican, long lb. Short	75 - 75 - 75 - 75 - 75 - 75 - 75 - 75 -	1.1. 2	190 290 290 350 280 355 360 360 360 360 360 360 360 360 360 360
St. Ignatius b. Vanilla, Mexican, long lb. Cluts b. Cluts .	75 - 75 - 75 - 75 - 75 - 75 - 75 - 75 -	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	190 290 290 350 280 355 360 360 360 360 360 360 360 360 360 360
St. Ignatius b. Vanilla, Mexican, long lb. Vanilla, Mexican, long lb. Cuts lb. Cuts lb. Cuts lb. Cuts lb. Cuts lb. Cuts lb. So. American lb. So. American lb. Tabiti lb. I Bebeerine hydrochlor oz. Sulphate oz. Belladonna Lvs., 1 lb. bot.lb. German lb. 2 Root, German lb. Gertanaphthol, resub, U.S.P.lb. 4 Root, German lb. Stormic-iodide oz. Glycerite, N.F lb. Hydroxide, powd lb. Oleate, 30 p.c oz. Oz. Ozychloride lb. Phosphate lb. Salicylate, 65 p.c lb. 40 p.c lb. 50.	75 - 75 - 75 - 75 - 75 - 75 - 75 - 75 -	1.1. 2	190 290 290 350 420 800 800 800 800 800 800 800 800 800 8

_	
4	Bismuth, Subiodidelb. 6.80 - 7.00 Sublactatelb 6.50
0	Subnitrate
6	
7000	Valerate
0	Blue Mass (Blue Pill)1b6080
0	Valerate 02 30 - 32 Valerate 02 42 - 45 Blackhaw Bark 1b 30 - 35 Bloodroot 1b 20 - 25 Blue Mass (Blue Pill) 1b 60 - 80 Powdered 1b 62 - 82 Blue Vitriol (see Copper Sulvate)
20000500	Rone Cuttlefish 15 40 - 55
000	
	Boneset, Leaves and Topslb. — .20 Borax, Refinedlb09 — .10
5	Boneset, Leaves and Tops. lb. 09 - 10
0 5 5 0 8	Dromotorn
	Brucine
5	Bryony Root
,	Powdered
)	Powdered
	Buds, Balm of Gilheadlb35 — .40 Cassialb24 — .30
	Burdock Root, Crushedlb50 — .55 Seedlb. — .34
,	Short 1b. 1.40 - 1.50
	Huyler's 12-lb. boxlb5565
	Huyler's 12-lb. box. lb. .55 .65 Cadmium Bromide lb. - 5.20 Carbonate lb. - 3.20 Iodide lb. - 5.75
	Bromide, 1-lb. c.b. 9lb. 5.00 - 5.20 1-oz. c.v. 4
	1-oz. c.v. 4oz. — .40 Metal, stickslb. — 2.50
	Cadmium Bromide 1b. - 5.20
	oz. 1.40 — 1.50
	Acetate
	Citrated
	Hydrobrom, gr. efflb60 — .75 Hydrochlor (true salt)oz95 — 1.05 Salicylateoz. — .95
	Salicylateozoz
	Calamine, Pink
	Powderedlb3236
	Calcium Acetate, dried1b90
	Bromide
	Chloride, crude
	Granulated
	Formate
	Glycerophosphate
	Lactateoz15 — .20 Lactophosphate Sollb. 2.00 — 2.25
	Nitrate
-	Peroxide
	Salicyatelb
	Sulphite
Ì	Sulphocarbolate
ĺ	Camphor, refined
	34-lb. squares
	Monobromated
-	Canary Seed, Sicilylb. — Smyrnalblb
	So. American
-	Cannabine Tannateoz 4.50
1	Cannabis Indica Herb1b. 3.00 — 3.20 Cantharides, Russ., Sifted lb 9.00 — 10.00
1	rowdered
1	Powderedlb. 1.50 — 1.60 Powderedlb. 1.60 — 1.70
	A.

1	Capsicumlb.	-4	10 -	
-10	Capsicum 1b. Powdered 1b. Capsutchouc 1b. Caramel (Burnt Sugar) 1b. Caraway 1b. Powdered 1b.		ю -	- 13
19	Caramel (Burnt Sugar)lb.	-		- 1.
1	araway lb. Powdered lb. Larbon Disulphide lb. Tetrachloride lb. Lardamom, Seed bleached lb. Decorticated lb. Powdered lb. Aramine, No. 40 oz. Assara Amarga lb. Sagrada Bark lb. Asacarilla Bark lb. Fistula lb. Asscaria oz.	.2	26 -	
10	Carbon Disulphidelb	2	32 -	- 3
10	Tetrachloridelb.	1.2	0 -	1.5
1	Decorticatedlb.	.8	2 -	5
10	Powderedlb.	.8	2 -	1.0
Ì	Cascara Amarga	.5	5 -	6
1	Sagrada Barklb.	.2	0 -	2
1	Fistulalb.	.2	0 -	2
C	ascarinoz.	_		2
1	Powderedlb.	.2	5 -	2
	Saigon, thin, selectlb.	.2	5 -	6 2 2 2 2 2 8 8
10	atechu Medicinal	.20	2 =	.8
C	atnip Lys., pressed, ozlb.	.27	<i>i</i> –	.3
16	aulophyllinoz.	21	= -	.3
Č	Fistula bb. ascarin oz. assia, China lb. Powdered lb. Saigon, thin, select lb. Fowdered lb. Latechu, Medicinal lb. Latinj Lvs., presed, oz. lb. aulophyllin oz. elery Seed lb. Feresin, white lb. Yellow lb. Lerium nitrate oz.	.3:	<i>i</i> =	.3
10	Yellowlb. erium nitrateoz.	.20) —	2
1	Oxalatelb.	.90	5 =	1.2
10	Oxideoz.	-		.7.
1	7 lb. bagslb.	.17	-	.1
1	Oxalate			
1	7 lb. bags lb. Prepared, Eng., Thomas, Bris lb. bex, white bex Pink bex White, bbla lb. hamomile Flowers, Hun. lb. Roman or Belgian lb. harcoal, Animal, U.S.P. lb. Willow, powdered lb. willow, powdered lb. hicle	.60	3 -	.70
10	White, bbls	.00	w	.0
1	Roman or Belgianlb.	.85	=	.55
C	harcoal, Animal, U.S.Plb.		-	.45
	Wood, Powderedlb.	.12	=	.18
C	herry Laurel Leaves 1b.	.40	-	.47
Ic	niclelb.	.75	=	.80
CI	ninolin, pureoz.		_	.45
Id	oloralamid vials 25 cm each	.30	_	.80
CI	nloral Hydrate, crystlb.	2,40	_	2.75
C	ninoidine			.30
Cl	loroformlb.	.50	_	.60
CI	For Alcoholic Sol.oz.	.60	-	.70
Ci	romium Chloride, subloz.	.60		.70 1.00
		-	_	.95
Ch	rysarobinoz.	.50	=	1.00 .55
Ci	micifuginoz.	.32	-	1.00
]	rowd. lb. rysarobin oz. micifugin oz. nchona Bark, pale, sel'd.lb. Red lb. Yellow, Calisaya lb.	.40	-	.36
-	Yellow, Calisaya1b.	.40 .40	-	.45
		.65	-	.75
í	Hydrobromideoz.	_	_ :	1.08
5	lydrochlorideoz.	.60	- 1	1.50 1.37 .70
5	Bisulphate 02. Iydrobromide 02. Iydrochloride 02. Salicylate 07. Sulphate lb.	.56	=	.60
Cin	nchonine, Alk,oz.	_	_	.35
F	Isulphateoz.	_	_	.35
S	achonine, Alk, 0.z. bisulphate 0.z. lydrochloride 0.z. ulphate 0.z. alicylate 0.z.	.22	_	.30
Cir	alicylateoz,	.44		.48
Cir	mabarib. 1	.35		.00
011	Powdered	.33	= :	.40
Cit	ol Solution, 1-lb. bottle1b.		_	
3	oz. Dottie			.30
Clo	vet Zanziber 1h	.24	_	.00 .26
	Powdered, pure	.28	=	.30
P	enanglb.	.44		.48
C	arbonate	.43	_	.48 .30
C	arbonateoz. hlorideoz,			
S	ulphatelb.	_	-	.15
Coc	aine. Alkaloid 14 oz - oz 6	.00		
11	ydrochlor, crys., ozsoz.		- S.	30 40
0	leate (5 p. c. Alk.)	.00	- 3. - 1.	60 10
Coc	a Leaves, Huanucelb.		_	
Con	culus Ind (Rish Park III	.45		.50
_	Powdered	15 20		20 .25
Coc	hineal, Honduras		- 1.	

Codeine		
	Dragon's Bleed powd	Ginger Best African 15 14 1
Hydrochloride	Extra	Ginger Root, Africanlb14 — .1 Powderedlb17 — .2
Nitrate	Powderedlb. 1.60 - 1.90	Jamaica, bleached
Salicylate	Reedslb. 1.15 - 1.25	Jamaica, bleachedlb30 — .3 Greundlb32 — .3
Phosphate	Duboisine Sulphate, 5 gr.	Powdered
Sulphateoz. 7.20 — 7.50	tubesgr17	Ginsenglb. 7.50 — 8.50
Cahoah Root, black	Duotol	Glauber's Salt (see Sodium Sul-
	Dwarf Elderlb3540	phate)
Colchicine, Amorph., 5 gr. v.gr17	Echinaecea Root	Classochiaia Associated 13 400
Colchicum Rootlb 1.50		Glycyrrhizin, Ammoniacallb. 4.00 - 4.50 Glycerin, C. P., bulk, drums
Powderedlb 1.60	Edinol (developer), 16-oz. bots.	and bbls. added
Seedlb. — Powderedlb. —	incl. —10.00 1-oz. — .80	in cans
Calledian IICD 1000 11 to	Eikonogen (developer), 16-oz.lb. Nomina	Less
Collodion, U.S.P., 1900lb, .4960 Cantharidal, U.S.P., .lb, 6.70 Flexible, U.S.P., .lb,56 Styptic, U.S.P., .lb, 1.00	1 1-0Z	Glycin (developer), 16-oz. bot.
Cantharidal, U.S.Plb. — — 6.70 Flexible, U.S.Plb. — — 56	Elaterin	incllb. Nomin
Styptic, U.S.P	Elateriumor90 — 1.10	1-ozoz80
Colocynth, select	Elderberries	Goa Powderlb. 6.50 - 7.50 Gold Chloride Acid, Yellow, 15
Pulplb .8090	Flowers, pressed	gr. g.s.v
Colombo Root	Juice, Sambuei	Brown, 1/2 oz. voz. — —12.25 Gold and Sodium Chloride,
	Ground	Gold and Sodium Chloride,
	Elm Bark, select	U. S. P., 15 gr. Vdoz. 2.80 - 3.40
Comfrey Root, crushedlb2426	Ground, pure	[Gold Inrd. (Coptis tritol)
Condurango Bark, truelb4045		Golden Seal Root
Conium Leaves	Emetin (Resinoid)	Powdered
Seedlb2530	Frating Alberta gr. vea 1.10	Powderedlb. 1.30 - 1.40
Copaiba, S. A	Emetine, Alkaloid, 15 gr. vea. — 2.75 Eosineoz. — .80	Powdered
Para	Epsom Salts (see Mag. Sulph)	Powdered
Copper, Acetate, distilledlb90 - 1.15		Squarrosa
Ammoniated		Guaiac, Resin
Arsenite	Ergotin, Amorph, 15 gr. v. ea.	Powdered
Arsenite	Ergotole	Wood rasped
Chloride, pure, crystlb65 — .70 Ferrocyanide, 1-oz. c.v. 4oz. — .15		Carbonate
Perrocyanide, 1-oz. c.v. 4oz15	Eserine (Alk.), 5 gr. vgr30	Phosphite
11ydroxide	Hydrochloride, 5 gr. vgr30	Salicyl (Guaiac, Salol.)oz 1.60
Iodide	Sulphate, 1 gr. tubesea30	valerianate (Geosote)oz. —1.34
Nitrate	Suiphate, 1 gr. tubesea35	[in a radium 175
Subacetate (Verdigris)lb4348	Eserine, Pilocarpine, 3 gr. v.ea 1.50	Guarana (Paullinia)lb. 1.65 - 1.75
Subacetate (Verdigris)lb43 — .48 Powderedlb45 — .50	Ether, Acetic	Powdered
Sulphate (Blue Vit.)lb2226	Chloric	Gun Cotton (Pyroxylin)oz20 — 25 Gutta Percha, crude chipslb. 1.50 — 1.75
	Nitrous Conet	Sheet
Powderedlb2631	U.S.P., 1880	Helcosol
Copperas		Heliotropin or 12
Coriander	Valerianic	Hellebore Koot, white powd lb 47 _ 56
Powdered1b1822	Valerianic	Helmitol
Corrosive Sublimate (see Mer-	Bromide 1 6.00	Helonias Root
cury Bichloride)	Benzoate	Powderedlb1518
Coto Bark th as as	Iodide, 1 oz. seal. tubeoz. —	Powderedlb18 — .20 Hemlock Gumlb. 1.00 — 1.10
Cotoin, true, 16 oz. voz27.00	Eucaine Hydrochior,or	Demogration or 90
Cotton Root Bark		nemoglobin
rowdered	Cucalyntus Leaves 15 15 on	
Cramp Barklb12 — .20	Eugoxine	Hemp Seed
Coumarin	Euonymin (Eclec. powd.)oz4045	Henbane Leaves, Eng
Cranesbilllb. 24 - 29	Euphorbium	Powdered
rowdered		Seed
Cream Tartar nowdered 1h to the	Enquining	
	andmine	Henna Leaveslb2228
Creosore, Beechwoodoz6580	Euquinineez	Seed
Carbonateoz65 — .80	Exalgineoz. — 1.80	Heroin Hyd'chl. 15 gr. vea. — .42
Carbonate	Europhenoz. — 1.80 — 1.80 — 1.40 Exatgate Male Fern	Heroin Hyd'chl, 15 gr. vea. — .42 Heroin Hyd'chl, 15 gr. vea. — .42 Hexamethylenaminelb. 100 — 112
Carbonate	Europhen	Heroin Hyd'chl, 15 gr. vea. — .42 Heroin Hyd'chl, 15 gr. vea. — .42 Hexamethylenamine
Cressore, Beechwood	Europhen	Heroin Hyd'chl, 15 gr. v. ea. 42 Heroin Hyd'chl, 15 gr. v. ea. 42 Hexamethylenamine lb. 1.00 — 1.12 Hiera Picra lb. — .45 Holocain, 1 gm. vials ea. 35 Homatronin Alk ea. 35
Carbonate	Europhen	Heroin Hyd'chl, 15 gr. v. ea. — 42 Heroin Hyd'chl, 15 gr. v. ea. — 42 Hexamethylenamine
Carbonate	Europhen	Heroin Hyd'chl, 15 gr. v. ea. 42 Heroin Hyd'chl, 15 gr. v. ea. 42 Hexamethylenamine lb. 1.00 - 1.12 Hiera Picra lb 45 Holocain, 1 gm. vials. ea. 35 Hodrobromide gr. 36 - 40 Hydrobromide gr. 36 - 26 Hydrobloride gr. 36
Carbonate	Europhen	Heroin Hyd'chi, IS gr. v. ea. 42
Carbonate	Europhen	Heroin Hyd'chi, IS gr. v. ea. 42
Carbonate	Europhen	Heroin Hyd'chi, IS gr. v. ea. 42
Carbonate	Europhen	Heroin Hyd'chi, IS gr. v. ea. 42
Carbonate	Europhen	Acceptable Acc
Crestore, Beechwood	Europhen oz 1.80 Exalgine oz 1.40 Extract Male Fern oz 75 Fernel Seed	Acceptable Acc
Cressore, Beechwood	Europhen	Heroin Hyd'chl, IS gr. v. ea. 42
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1,30 — 2,00 Phosphite oz. — 1,50 Croton-Chloral (Butylchl.), oz. 55 — 65 Cubeb Berries, sifted bb. 65 — 70 Powdered bb. 70 — 78 Cudbear lb. 67 — 80 Culver's Root lb. 22 — 27 Cumin Seed lb. 35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1,25 Damiana Leaves lb. 30 — 38 Root lb. 45 — 50 Cut lb. 47 — 52 Daturine Sulph., 5-10-15-gr. v.gr. 25 32	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1,30 — 2,00 Phosphite oz. — 1,50 Croton-Chloral (Butylchl.), oz. 55 — 65 Cubeb Berries, sifted bb. 65 — 70 Powdered bb. 70 — 78 Cudbear lb. 67 — 80 Culver's Root lb. 22 — 27 Cumin Seed lb. 35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1,25 Damiana Leaves lb. 30 — 38 Root lb. 45 — 50 Cut lb. 47 — 52 Daturine Sulph., 5-10-15-gr. v.gr. 25 32	Europhen	Action A
Carbonate 0.z65 — 80 Carbonate 0.z1.30 — 2.00 Phosphite 0.z. — 1.00 Valerate 0.z55 — 65 Cubeb Berries, sifted lb65 — 70 Powdered lb70 — 78 Cudbear lb70 — 78 Cudbear lb67 — 80 Culver's Root lb25 — 27 Cumin Seed lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) 0.z. — 1.25 Damiana Leaves lb30 — 24 Damdelion Herb lb30 — 33 Root lb30 — 33 Root lb47 — 52 Daturine Sulph, 5-10-15-gr. v.gr25 — 32 Dermatol 0.z. 19 — 26 Destrine, yellow lb. 12 — 17 White lb. 12 — 17 White lb. 12 — 17	Europhen	Action A
Cressore, Beechwood	Europhen oz. = 1.80	Action A
Cressore, Beechwood	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1.30 — 2.00 Phosphite oz. — 1.00 Valerate oz. — 1.50 Croton-Chloral (Butylchl.) oz. 55 — 65 Cubeb Berries, sifted lb. 65 — 70 Cubeb Berries, sifted lb67 — 78 Cudbear lb70 — 78 Cudbear lb22 — 27 Cumin Seed lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1.25 Damiana Leaves lb. 30 — 24 Damdelion Herb lb. 30 — 35 Root lb. 30 — 35 Root lb. 47 — 52 Daturine Sulph, 5-10-15-gr. v.gr. 25 — 32 Dermatol oz. 19 — 26 Dextrine, yellow lb. 12 — 17 White lb. 27 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 User oquinine oz. 0z. 19 — 36 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 Leave oz. 15 Lave oz. 15	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1.30 — 2.00 Phosphite oz. — 1.00 Valerate oz. — 1.50 Croton-Chloral (Butylchl.) oz. 55 — 65 Cubeb Berries, sifted lb. 65 — 70 Cubeb Berries, sifted lb67 — 78 Cudbear lb70 — 78 Cudbear lb22 — 27 Cumin Seed lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1.25 Damiana Leaves lb. 30 — 24 Damdelion Herb lb. 30 — 35 Root lb. 30 — 35 Root lb. 47 — 52 Daturine Sulph, 5-10-15-gr. v.gr. 25 — 32 Dermatol oz. 19 — 26 Dextrine, yellow lb. 12 — 17 White lb. 27 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 User oquinine oz. 0z. 19 — 36 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 Leave oz. 15 Lave oz. 15	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1.30 — 2.00 Phosphite oz. — 1.00 Valerate oz. — 1.50 Croton-Chloral (Butylchl.) oz. 55 — 65 Cubeb Berries, sifted lb. 65 — 70 Cubeb Berries, sifted lb67 — 78 Cudbear lb70 — 78 Cudbear lb22 — 27 Cumin Seed lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1.25 Damiana Leaves lb. 30 — 24 Damdelion Herb lb. 30 — 35 Root lb. 30 — 35 Root lb. 47 — 52 Daturine Sulph, 5-10-15-gr. v.gr. 25 — 32 Dermatol oz. 19 — 26 Dextrine, yellow lb. 12 — 17 White lb. 27 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 User oquinine oz. 0z. 19 — 36 Dianol (developer), 1-lb. bots, incl. lb. 12 — 17 Leave oz. 15 Lave oz. 15	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1,30 — 2,00 Phosphite oz. — 1,00 Valerate oz. — 1,50 Croton-Chloral (Butylchl.). oz. 55 — 65 Cubeb Berries, sifted bb. 65 — 70 Powdered bb. 70 — 78 Cudbear bb. 67 — 80 Cumin Seed bb. 22 — 27 Cypripedin (Resinoid) oz. — 1,25 Damiana Leaves bb. 20 — 24 Damdelion Herb bb. 30 — 35 Root bb. 67 — 80 Cut b	Europhen	Action A
Cressore, Beechwood oz. 65 — 80 Carbonate oz. 1,30 — 2,00 Phosphite oz. — 1,00 Valerate oz. — 1,50 Croton-Chloral (Butylchl.). oz. 55 — 65 Cubeb Berries, sifted bb. 65 — 70 Powdered bb. 70 — 78 Cudbear bb. 67 — 80 Cumin Seed bb. 22 — 27 Cypripedin (Resinoid) oz. — 1,25 Damiana Leaves bb. 20 — 24 Damdelion Herb bb. 30 — 35 Root bb. 67 — 80 Cut b	Europhen	Heroin Hydrchl, IS gr. v. ea. 42
Crebsore, Beechwood oz. 1.30 — 2.00 Carbonate oz. 1.30 — 2.00 Phosphite oz. — 1.00 Valerate oz. — 1.50 Croton-Chloral (Butylchl.) oz55 — 65 Cubeb Berries, sifted lb65 — 70 Cubeb Berries, sifted lb70 — 78 Cubeb Berries, sifted lb70 — 78 Cubeb Coudear lb70 — 78 Cudbear lb70 — 78 Cudbear lb70 — 80 Cutyer's Root lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1.25 Damians Leaves lb. 30 — 24 Damdelion Herb lb. 30 — 33 Root lb. 45 — 30 Cut lb. 45 — 32 Dermatol lb70 — 25 Deturine Sulph, 5-10-15 gr. v.gr. 25 Destrine, yellow lb12 — 17 White lb. 2 — 17 White lb. 12 — 17 White lb. 12 — 17 Dianol (developer), 1-lb. bots, incl. lb. 1080 Digipuratum, ½ oz. v. vial — .80 Digipuratum, ½ oz. ea. — .70 Digitalin, eighths oz. 11.00 — 16.00 Is-gr. vials ea70 — .75 Digitalis Leaves, Eng. lb.	Europhen	According Acco
Crebsore, Beechwood oz. 1.30 — 2.00 Carbonate oz. 1.30 — 2.00 Phosphite oz. — 1.00 Valerate oz. — 1.50 Croton-Chloral (Butylchl.) oz55 — 65 Cubeb Berries, sifted lb65 — 70 Cubeb Berries, sifted lb70 — 78 Cubeb Berries, sifted lb70 — 78 Cubeb Coudear lb70 — 78 Cudbear lb70 — 78 Cudbear lb70 — 80 Cutyer's Root lb35 — 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz. — 1.25 Damians Leaves lb. 30 — 24 Damdelion Herb lb. 30 — 33 Root lb. 45 — 30 Cut lb. 45 — 32 Dermatol lb70 — 25 Deturine Sulph, 5-10-15 gr. v.gr. 25 Destrine, yellow lb12 — 17 White lb. 2 — 17 White lb. 12 — 17 White lb. 12 — 17 Dianol (developer), 1-lb. bots, incl. lb. 1080 Digipuratum, ½ oz. v. vial — .80 Digipuratum, ½ oz. ea. — .70 Digitalin, eighths oz. 11.00 — 16.00 Is-gr. vials ea70 — .75 Digitalis Leaves, Eng. lb.	Europhen	Heroin Hydrchl, IS gr. v. ea. 42
Cressore, Beechwood oz. 1.30 - 2.00 Carbonate oz. 1.30 - 2.00 Phosphite oz 1.00 Valerate oz 1.50 Croton-Chloral (Butylchl.). oz55 - 65 Cubeb Berries, sifted bb65 - 70 Powdered bb70 - 78 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb50 - 35 Cumin Seed lb50 - 35 Cumin Seed lb50 - 35 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz 1.25 Damiana Leaves lb20 - 24 Dandelion Herb lb30 - 35 Root lb45 - 50 Daturine Sulph, 5-10-15-gr. vgr. 25 - 32 Dermatol oz. 19 - 26 Dextrine, yellow lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 Dextro-quinine oz 37 Dianol (developer), 1-1b. bots. lb. 1-0z Digalen, ½ oz. v vial80 Digitalia, eighths oz. 11.00 - 16.00 I5-gr. vials ca. 7075 Digitalia, eighths oz. 15 Powdered lb. 120 - 120 Powdered lb. 120 - 120 Powdered lb. 120 - 120	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Cressore, Beechwood oz. 1,30 - 2,00 Carbonate oz. 1,30 - 2,00 Phosphite oz 1,50 Valerate oz 1,50 Croton-Chloral (Butylchl.) oz. 55 - 65 Cubeb Berries, sifted bb. 65 - 70 Powdered bb. 70 - 78 Cudbear lb. 67 - 80 Culver's Root lb. 35 - 40 Cumin Seed lb. 35 - 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz 1,25 Damiana Leaves lb. 30 - 38 Root lb. 47 - 52 Damiana Leaves lb. 47 - 52 Damiana Leaves lb. 20 - 24 Dandelion Herb lb. 30 - 38 Root lb. 47 - 52 Demmatol oz. 19 - 26 Dextrine, yellow lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 Dextro-quinine oz. 15 Digalen, ½ oz. v vial - 80 Digitalin, eighths oz. 11.00 - 16.00 Digitalin, eighths oz. 11.00 - 16.00 Ferssed, ozs. lb. 13 - 125 Fowdered lb. 1.20 - 1,30 Fressed, ozs. lb. 13 - 140 Fressed, ozs. lb. 13 - 140 Fressed, ozs. lb. 13 - 140	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Cressore, Beechwood oz. 1,30 - 2,00 Carbonate oz. 1,30 - 2,00 Phosphite oz 1,50 Valerate oz 1,50 Croton-Chloral (Butylchl.) oz. 55 - 65 Cubeb Berries, sifted bb. 65 - 70 Powdered bb. 70 - 78 Cudbear lb. 67 - 80 Culver's Root lb. 35 - 40 Cumin Seed lb. 35 - 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz 1,25 Damiana Leaves lb. 30 - 38 Root lb. 47 - 52 Damiana Leaves lb. 47 - 52 Damiana Leaves lb. 20 - 24 Dandelion Herb lb. 30 - 38 Root lb. 47 - 52 Demmatol oz. 19 - 26 Dextrine, yellow lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 Dextro-quinine oz. 15 Digalen, ½ oz. v vial - 80 Digitalin, eighths oz. 11.00 - 16.00 Digitalin, eighths oz. 11.00 - 16.00 Ferssed, ozs. lb. 13 - 125 Fowdered lb. 1.20 - 1,30 Fressed, ozs. lb. 13 - 140 Fressed, ozs. lb. 13 - 140 Fressed, ozs. lb. 13 - 140	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Cressore, Beechwood oz. 1.30 - 2.00 Carbonate oz. 1.30 - 2.00 Phosphite oz 1.00 Valerate oz 1.50 Croton-Chloral (Butylchl.) oz55 - 65 Cubeb Berries, sifted bb65 - 70 Powdered bb70 - 78 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb50 - 22 Cumin Seed lb55 - 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz 1.25 Damiana Leaves lb20 - 24 Damdelion Herb lb30 - 38 Root lb47 - 52 Damiana Leaves lb47 - 52 Damiana Leaves lb20 - 24 Dandelion Herb lb30 - 38 Root lb45 - 50 Cut lb47 - 52 Dermatol oz. 1926 Dextrine, yellow lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 Dextro-quinine oz 37 Dianol (developer), 1-lb. bots. lb. 10 Loz. lb. 1-0z Digalen, ½ oz. v vial80 Digitalis, eighths oz. 11.00 - 16.00 Cerman lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.40 Digitoxin, 1 gr. v ea 2.00 Diogen, 16-0z. 0z	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Cressore, Beechwood oz. 1.30 - 2.00 Carbonate oz. 1.30 - 2.00 Phosphite oz 1.00 Valerate oz 1.50 Croton-Chloral (Butylchl.) oz55 - 65 Cubeb Berries, sifted bb65 - 70 Powdered bb70 - 78 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb67 - 80 Cudbear lb50 - 22 Cumin Seed lb55 - 40 Cyanine, 15 gr. vial ea. Cypripedin (Resinoid) oz 1.25 Damiana Leaves lb20 - 24 Damdelion Herb lb30 - 38 Root lb47 - 52 Damiana Leaves lb47 - 52 Damiana Leaves lb20 - 24 Dandelion Herb lb30 - 38 Root lb45 - 50 Cut lb47 - 52 Dermatol oz. 1926 Dextrine, yellow lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 White lb. 12 - 17 Dextro-quinine oz 37 Dianol (developer), 1-lb. bots. lb. 10 Loz. lb. 1-0z Digalen, ½ oz. v vial80 Digitalis, eighths oz. 11.00 - 16.00 Cerman lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.30 Fressed, ozs. lb. 1.20 - 1.40 Digitoxin, 1 gr. v ea 2.00 Diogen, 16-0z. 0z	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Crebsore, Beechwood oz. 1.30 - 2.00 Phosphite oz 1.50 Phosphite oz 1.50 Valerate oz 1.50 Croton-Chloral (Butylchl.) oz 55 - 65 Cubeb Berries, sifted bb. 65 - 70 Powdered bb. 70 - 78 Cudbear berries, sifted bb. 667 - 80 Cudbear berries, sifted bb. 667 - 80 Cudbear berries, sifted bb. 667 - 80 Cudbear bb. 67 - 80 Cumin Seed bb. 22 - 27 Cumin Seed bb. 22 - 27 Cumin Seed bb. 20 - 24 Damiana Leaves bb. 20 - 25 Destrine, yellow bb. 21 - 25 Destrine, yellow bb. 21 - 27 Dianol (developer), 1-1b. bots. 12 - 17 Dianol (developer), 1-1b. bots. 15 Digipuratum, 36 oz. ea. 1.70 Digislen, 32 oz. v. vial - 80 Digislalin, eighths oz. 11.00 - 16.00 Digislalin Leaves, Eng. bb 80 Pressed, ozs. bb. 1.30 - 1.40 Digitoxin, 1 gr. v. ea 2.00 Diogen, 16-oz. 0z 37 Dionin 0z 1.75	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Cressore, Beechwood	Europhen	Heroin Hyd'chl, 15 gr. v. ea. -42
Crebsore, Beechwood oz. 1.30 - 2.00 Phosphite oz 1.50 Phosphite oz 1.50 Valerate oz 1.50 Croton-Chloral (Butylchl.) oz 55 - 65 Cubeb Berries, sifted bb. 65 - 70 Powdered bb. 70 - 78 Cudbear berries, sifted bb. 667 - 80 Cudbear berries, sifted bb. 667 - 80 Cudbear berries, sifted bb. 667 - 80 Cudbear bb. 67 - 80 Cumin Seed bb. 22 - 27 Cumin Seed bb. 22 - 27 Cumin Seed bb. 20 - 24 Damiana Leaves bb. 20 - 25 Destrine, yellow bb. 21 - 25 Destrine, yellow bb. 21 - 27 Dianol (developer), 1-1b. bots. 12 - 17 Dianol (developer), 1-1b. bots. 15 Digipuratum, 36 oz. ea. 1.70 Digislen, 32 oz. v. vial - 80 Digislalin, eighths oz. 11.00 - 16.00 Digislalin Leaves, Eng. bb 80 Pressed, ozs. bb. 1.30 - 1.40 Digitoxin, 1 gr. v. ea 2.00 Diogen, 16-oz. 0z 37 Dionin 0z 1.75	Europhen	Heroin Hyd'chl, IS gr. v. ea. -42

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Ichthyollb.	_	Lead Acetate (Sugar)lb.	.2225	Mercury, Bromideoz.	60
Imogen, 1-lblb.		Carbonate, Medicinalib.	.5460	Cyanidelb.	
1-ozoz.	30	Chioridelb.	.6575	Cyanide	1.40 - 1.55
Indigo, Bengal, truelb.		Chromate, pure fusedlb.	-1.10	Iodide, green, Protflb.	4.25 - 4.45
Carmine, Dryoz.	.5056	Iodide, powderedoz.	.35 — .38	Red. (Pre.) Biniodidelb.	4.35 — 4.55
Madraslb.		Nitratelb.	.2340	NILITALE	1.65 — 1.80
Ipecac Root, Carthagenalb.	2.40 - 2.50	Oleate, 10 p.coz.	.20 — .25 — — .50	Oxide, Red (red pre.)lb. Yellowoz.	.34 — .36
Powderedlb.	$\frac{2.40}{2.55} - \frac{2.50}{2.65}$	Oxide, yellow, purelb.	50 - 2.00	Salicylate	.3640
		Lecithin	.1215	Sulphate (Turp. M'1)lb.	3.40 - 3.55
Inulin (Resinoid)oz. Iodine, Resublimedlb.	5 00 - 5 55	Lemon Peel, Ribbonslb.	.1520	Sulphocyanatelb. Mercury with Chalk (by suc-	5.00
Monobromidez.	50	Groundlb.	.2025	Mercury with Chalk (by suc-	
Monochlorideoz.	75	Lenigalloloz.	- 1.00	cussion	.65 — .85
Trichlorideoz.	95	Levulose, cryst,oz.	4.00	Mesotan (25 oz42)oz.	47
Iodipin, 10 p.coz.	-	Licorice, Coriglb.	.4550	Metacarbol (devel.), 4-ozoz.	_
25 p.coz.		Masslb.	.4449	Methylene Blueoz.	1.15 - 1.40
Iodoform, cryst. & powdlb.		Powderedlb.	.56 — .65 .75 — .80	Metol (developer), 16-oz	1.13 - 1.40
Deodorizedoz.	.7090	Root, Russian, cutlb.	.75 — .80 .60 — .85	Millet Seedlb.	.0814
Iodoloz.	- 1.25 - 3.90	Root, Spanish, bundleslb.	.3236	German	-
Insect Powderlb. Pure Uncol'd Dal'mlb.	.38 — .45	Powderedlb.	.3035	Morphine, Acet., 1/2 oz. voz. Alkaloid, pure, 1/2 oz. voz. Hydrobromide, 1/4 oz. voz. Hydrochloride, 1/4 oz. voz.	7.70 - 7.85
Pure Uncol'd Dal'mlb.	.50 — .60	Lilacineoz.		Alkaloid, pure, 18 oz. voz.	7.70 - 7.85
K10	4.50 - 4.65	Lime, Chlorinated, bulklb.	.09 — .14	Hydrobromide, 16 oz. voz.	6.40 — 6.60
Irish Moss, bleachedlb.	.2025	Assort., 1, ½ and ¼-lblb. Lime Sulphurated, U.S.Plb.	.12 — .16	Macanata Macanata	6.40 - 6.60
Irisin (Eclectic Powder)oz.	60	Lime Sulphurated, U.S.Plb.	.55 — .60	Meconateoz. Sulphate, 1 oz. voz.	8.75 6.30 - 6.50
Iron, Acetate, dryoz.	.1416	Lithargelb.	.1218	Ja oz. vialoz.	6.40 - 6.60
Benzoateez.	.4050	Lithium, Acetateoz.	25	Valerate, 1/8 oz. voz.	6.50 - 6.60
Bromideoz	.3540	Benzoatelb. Benzo-salicylatelb.	2.85	Mullein Flow., 1-lb. canslb.	2.75 - 3.25
Chloride, cryst, U.S.Plb.	.3043	Bitartrateoz.	_ 2.03	Powdered1b.	2.20 - 2.60
Chloride, cryst, U.S.Plb. Citrate, U. S. Plb. and Ammonia, Sollb.	.93 — .98 .83 — .93	Bromidelb.	10.00 -11.00		
and Quin. Cit. U. S. P.	.0050	Carbonatelb.	1.40 - 1.50	Musk Rootlb.	2.65 — 3.00
(12 p.c. Q.) Scaleslb.	3.25 - 4.00	Chlorideoz,	24	Musk Seedlb.	.45 — .50
Quin. & Strychninelb.	3.75 - 4.50	Citratelb.	2.00 - 2.20	Mustard Seed, black	.20 — .23
Glycerinophosphate, soloz.	4.60	Glycerophosphateez.	-	Groundlb.	.23 — .26
dypophosphitelb.	1.75 - 1.85	Iodideoz.	58	Whitelb.	.23 — .25
Iodideoz.	.3540	Salicylatelb.	5.90 — 6.60	Groundlb.	.3540
Syruplb.	.4045	Lobelia Herblb.	.2025 .2530	Myricin (Resinoid)oz.	60
Nitrate Sol., U. S. P lb.	.40 — .45 .27 — .30	Powderedlb.	.2530	Myrrh (Gum-Resin)lb.	.3040
Oxalate (Ferrous)oz.	.18 — .20	Seed, cleanlb.	.3638		.14 — .18
Oxide (Subcarb.)lb.	18	Powderedlb.	.42 — .47 — — 2,00	Naphthalene, flake or ballslb. Naphthol, Alphalb.	- 4.00
Red, Saccharated	45	Lobelin (Resinoid)oz. Lodestonelb.	40	Beta, Resubl	4.50
Peptronizedlb. Ph'phate, gran., lb. botslb. U.S.P. Scaleslb. Precipitated, 1 lb. botslb.	-3.00	London-Purplelb.	.1520	Beta, Resublb. Beta, Benzoateoz.	65
If C D Cooles 11.	.85 — .90	Lovage Root, sel., white lb.	.90 - 1.00	Narcotine, pure, 16-oz. vea.	- 1.25
Descripted to the hote the	.90 — .94	Seedlb.	.6070	Nerol (Identical with Amidol),	
Protocarb (Vallet's M.)lb.	.3540	Lupulinlb.	2.50 - 2.60	1-ozoz.	30
Pyrophosp. Scales SolIb.	.30 — .40 .80 — .93	Lycetoloz.	- 4.25	Nickel and Ammon, Sul1b.	.1921
Quevenne's (by hydrn.)lb.		Lycopodiumlb. Mace, wholelb.	4.00 — 4.25	Acetateoz,	17
Salicylateoz.	.58 — .90 .20 — .30	Mace, wholelb.	.75 — .85	Bromideoz.	:50
Sesquichloridelb.	.3035	Madder, Dutchlb.	.3550	Chloridelb.	70
Solutionlb.	.0915	Powderedlb.	.85 — .90	Iodideoz.	-1.70
SubsulphateIb.	.2733	Magnesium, Benzoateoz.	45	Sulphatelb.	26
Subsulphate	.1215	Calcinedlb.	.5565	Nirvaninoz.	- 3.50
Sulph. (Copperas)100 lbs.	2.20 - 2.50	Carbonate, 4 ozs	.1924		
Cryst., purelb.	.0812	2 ozslb.	.20 — .25	Novaspirin	- 1.00
Dried	.15 — .18	Penderouslb.	.20 — .25 .80 — .23	25-oz. lotsoz.	90
Tartrate & Ammoniumlh.	.8090	Glycerophosphateoz.	.3233	Tablets, 100s	- 1.25
and Potass. Scaleslb.	.90 — 1.05	Hypophosphite, purelb.	1.75 - 1.90	Novocainoz.	— 3.25
Tersulph., Sol., U.S.Plb.	23	Iodideoz.	42	Hydrochl. (Hoechst), 5 gram	***
Valerateoz. Isinglass, Russianlb.	.4053	Lactatebz.	25	vialsea.	75
American	7.50 - 7.80	Metal, Powderedoz.	.5765	Nutgallslb.	.4072
American	$\frac{-}{.30}$ $\frac{-}{.35}$	Ribbonoz.	.7595	Powderedlb.	.44 — .77
Jalap Root, selectedlb.	2026	Nitratelb.	45	Nutmegslb.	.35 — .40
Powdered	.2832	Peroxidelb.	2.50 - 2.70	Extra large80 to lb.	.48 — .52
Jamaica Dogwood	.2025	Phosphate, pureoz.	.0608	Nux Vomicalb.	.1520
Jequirity Seed (Abrus Preca-		Salicylatelb. Sulphate (Sal. Epsom)lb.	3.00 - 3.25	Powderedlb.	.2025
torius)oz,	.1013	C P Cevetale 1b	.031/4 .06	Oil, Almond, bitterlb.	7.00 - 7.75
lob's Tearslh.	.30 — .35	C. P. Crystalslb. Driedlb.	.2030	Without Acidlb.	8.00 - 9.00
Juglandin (Resinoid)oz.	80			Almonds, sweetlb.	1.05 - 1.20
Juniper Berries1b.	.1013	Malva Flowers, largelb. Blue, smalllb.	1.80 - 1.90	Amber, crude, darklb.	1.25 - 1.75
Kamalalb.				Rectifiedlb.	1.90 - 2.00
Powderedlb.	210 - 230	Manaca Rootlb.	.45 — .50	Aniseed, Starlb.	$\frac{1.25}{3.15} - \frac{2.00}{3.40}$
Purifiedlb.	07 00	Mandrake Root	.1822	Baylb. Benne (Sesame), Imported,	0.13 - 3.70
Kaolinlb.	.07 — .09	Powderedlb.	.23 — .26	bbls., or lessgal.	1.60 - 1.70
Kava Kavalb.	.26 — .30	Manganese, Bromideoz.	40	Bergamotlb.	4.35 - 4.50
Kino1b.	.6275	Carbonate, crys., medoz.	10	Birch, Black (Betula)lb.	3.50 — 3.75
Powderedlb.	.7280	Chloride, crystlb.	.35 — .45	Cadelb.	.60 — .70
Kola Nuts, small and largelb.	.3035	Glycerophosphateoz.	.3236	Cajuput, bottleslb.	1.00 - 1.10
Powderedlb.	.3649	Hypophosphitelb.	1.90 — 2.20	Camphorlb.	.2735
Kousso, powdered	.6575	Iodideoz.	42	Capsicumoz.	50
Lactucariumlb.		Lactateoz.	25	Carawaylb.	3.45 — 3.60
		Oxide, black, powdlb.	$\frac{.24}{-}$ $\frac{-}{3.00}$	Cassialb. Castor, Americanlb. Cedar Leaves, purelb.	1.55 - 1.65 $.2026$
Lactopheninoz.	- 1.00	Peroxide, purelb.	- 3.00	Cedar Leaves, pure	.85 — .90
Ladies' Slipper RootIb.	.4047	Sulph., pure cryslb.	.60 — .75 .70	Woodlb.	.2632
Lenoline, "B. J. D."lb. Anhydrouslb. "Leibreich"lb. Anhydrouslb.	_			Celeryoz.	.8595
Anhydrouslb.	_	Manna, flake, largelb.	1.50 — 1.60	Chaulmoogralb.	1.60 - 1.70
"Leibreich"lb.	-	Smalllb.	.95 — 1.00	Cherry Laureloz.	75
Anhydrouslb.	-	Marjoram Leaveslb.	.20 — .52	Cinnamon, Ceylonoz.	1.25 - 1.35
Lanum, "Merck"lb.	70	Masticlb.	.65 — .75	Citronella	.57 — .68 1.45 — 1.55
Anhydrouslb.	- 1.00	Matico leaveslb.	.4550	Cloveslb.	1.45 — 1.55
Lanum, "Merck"lb. Anhydrouslb. (See also Adeps Lanae)		Menthol. crystlb.		Cocoanut, Cochin	.20 — .36
Larkspur Seed	.3643			Ceylonlb.	.26 — .36 .24 — .32 .20 — .25
Powderedlb.	.4449	Mercurylb,	1.40 - 1.50	Cod liver NewFland gal	.20 — .25 4.25 — 4.75
Lavender Flowers	.3338	Ammon (pure precip)lb. Bichloride (cor. sub.)lb.	1.75 — 1.90 1.40 — 1.55	Cod liver, Newf'landgal. Norwegiangal.	5.65 — 6.00
Extralb.	.3640	Powderedlb.	1.35 — 1.50	Bblsea.	165.00 —175.00
Hand pickedlb.	.4045	Bisulphatelb.	1.15 - 1.25		84.00 —89.00

	Oil, Copaiba, purelb.	1.25	- 1.35	Ointment Citrinelb.	.70	80	Potassium Bromidelb.	3.90	- 4.50
	Corianderoz.		- 2.75	Iodine	-	— 1.00	Carbonate (Pearl Ash)lb.	1.25	- 1.45
	Cottonseed, yel. & whgal.		-1.10	Mercurial, 1/2 mercurylb.	.95	- 1.05	C. Plb. Refined (Sal Tartar)lb.	2.00	- 2.50
-	Crotonlb.	1.20	- 1.50	1-3 Mercurylb.	.75	85 50	Refined (Sal Tartar)lb.	1.50	- 1.75
	Cubeblb.	3.75	- 4.00	Zinc Oxidelb.	=	50	Chloratelb.	.80	85
	Cuminlb.	4.60	- 4.85	Opium (Natural)lb.	12.25	-12.50	Powderedlb.	.82	87
	Dilloz.	.40	45	Granulatedlb.	13.75	-14.00	Chloride, C.Plb.	.75	- 1.00
	Erigeron, truelb.	1.35	- 1,40	U.S.P. Powderedlb.	13.75	-14.00	Citratelb.	2.15	- 2.25
	Eucalyptuslb.	.80	-1.20	Orange Flowerslb.	1.30	- 1.45	Cyanidelb.	-	-3.25
_	Fennel Seed, purelb.	4.50		Peel, Curacaolb.	.10	18	Fluoridelb.	_	2.80
	Fusel, Crudegal.		- 6.50	Orpholoz.			Glycerophosphateoz.	.27	30
	Fusel, purelb.	3.50	- 1.20	Orris, Florentinelb.	.24	28	Hypophosphitelb.	2.00	- 2.10
7	Gaultheria Leaf 1h	£ 15	- 5.40	Select Fingerlb.	2.50	- 2.60	Iodidelb.	4.90	- 5.65
	Gaultheria Leaf			Veronalb.	.20		Iodateoz.	_	60
	Tuelish Rose, Nat IID.	4.75	- 5.25	Orthoformoz.	,20	- 1.40	Lactate, 75-80 p.clb.	_	$\frac{-0.60}{-2.80}$
	Turkishlb.	3.73	- 4.25			- 1.40	Lactophosphateoz.		24
	Gingeroz.		50	Ortol (developer), 16-oz. bottles		Nominal	Metabisulphite, 1-lb. e.b. 9.lb.		- 1.75
	Gingergrasslb.			1-oz			Nitratelb.		53
	Haarlem, Dutchgross		- 3.00	1-ozoz.		80 50	Dowdarad 1h	271	43
	Sylvester'sdoz.	3.00	- 3.25	Ortol Bisulphate, tubes set		1.20	Powderedlb.	507	55
	Hemlocklb.	.75	90	Ovaradenoz.	_	- 1.30	C. Plb.		
	Henbanelb.	-	- 1.25	Ovariinoz.	_	- 4.00	Permanganatelb.		- 1.80
	Juniper Berrieslb.	6.50	— 7.50	Oxgall, purified, U.S.Plb. Palladium Dichloride, 15 gr.		- 2.00	Pure, Powderedlb.	1.90	- 2.00
	Woodlb.	1.35	- 1.50	Palladium Dichloride, 15 gr.		0.70	Phenolsulphonateoz.	F F0	32
	Lardgal. Lavender, Mitchamoz.	.95	— 1.10	Pancreatin, U.S.Poz.	-	- 2.50	Prussiate, redlb.		- 6.00
	Lavender, Mitchamoz.		-	Pancreatin, U.S.Poz.	.20	25 70	Yellowlb.		- 1.75
	Flowerslb. Garden, Frenchlb.	4.50	- 5.25	Paprika pods, Hungarianlb.	.65	70	Lactophosphateoz.	.20	25
	Garden, Frenchlb.	1.35	- 1.50	Paraffinlb.	.11	15 18	Salicylateoz.	.28	30
	Spikelb.	1.40	- 1.50	Paraformoz.	.14	18	C. Plb.	.90	- 1.15
	Lemonlb.	1.30	- 1.40	Paraldehyde, U.S.Plb.	_	- 3.00	Sulphatelb.		- 1.00
	Lemongrasslb.	1.10	- 1.25	Paramidophenol (Hydrochlor-			Sulphide	1.75	- 1.85
	Limes, expressedlb.	3.40		ide), 1-oz, c.v. incloz,		75	lartrate, Powdered (Solu-		4 80
	Distilledlb.	3.00	- 3.25	Pareira Brava Rootlb.	.35	40	ble Tartar)lb.	1.35	- 1.50
	Linseed boiledgal.	.75	87	Paris Greenlb.	.35	44	Prickly Ash Bark	.25	30
	Rawgal.	.74	87	Parsley Seedlb.	.28	33	Powderedlb.	.32	
	Lobeliaoz.	_	75	Patchouli Leaves	.40	50	Berrieslb.	.20	24
	Mace, distilled	1.35	- 1.45	Pelletierine Sulphate, 15 gr.			Protargoloz.	1.25	-1.35
	Expressedlb.				_	- 1.75	Pulsatilla Herblb.	4.20	— 5.00
	Expressedlb. Male, Fern, Ethereallb.	9.00		Tannate, 15 gr. vea. Pellitory Rootlb.	_	- 1.00	Pumpkin Seedlb.		25
	Mustard, artificial1b.	22.00	-25.00	Pellitory Rootlb.	.45	60	Pyoktanin Blueoz.	2,50	- 3.00
	Essentialoz.	1.75	- 1.85	Pennyroyal, Herblb.		25	Pyridineoz.		25
	Mirbanelb.		48	Pepper, black, clean sift lb.	.25	28	Pyrocatechin Resublimed, 1-1b.		-
	Musk	.44	- 1.25	White1b.	.31	36	c.b. 10		- 6.00
	Negtefoot mal	1.50		Peppermint Herb, Germ lb.	50	55	Oussels seemed 1h	.15	18
	Neatsfootgal.	4.00		Leaves, pressed, ozslb.	25	30	Quassia, raspedlb.	,22	27
	Neroli, Bigarade, bestoz.		- 4.50				Powderedlb.	60	65
	Petale, extraoz.	4.50	- 5.00	Persian Berrieslb.	.45	55	Queen of Meadow Leaveslb.	.25	30
	Nutmeglb.	1.25	— 1.35	Petrolatum, U.S.P., whitelb.	.15	18	Queen of Meadow Leaves		- 1.10
	Olive Lucca, Cream, 1/2 gal.			Phenacetin (Bayer)oz.			Quince Seedlb.	1.00	- 1.60
	and 1 gal. cansgal.	3.25	-3,50				Quinidine, Alk., crystoz.	1.00	- 1.10
	3 and 6 gal. cansgal.	3.10	- 3.35	Pheno-bromateoz.	_	- 2.00	Sulph oz.		
	Malagagal.	1.40	- 1.65	Phenol-bismuthoz.	-	80	Quinine, Alkaloidoz.		- 1.47
	Pompeiangal.	2.70	- 3.00				Acetateoz.	-	-1.50
	Orange, bitterlb.	2.80	-3.00	Phenolphthaleinoz.		- 2.00	Bimuriate	_	- 1.42
	Sweetlb.		— 3.55	Phosphorus, Amorphous1b.	1.05	— 1.15	Arseniteoz.	_	-1.33
	Origanumlb.	.35	90	Photoloz.	_	- 4.00	Arseniteoz.	_	- 1.33
	Palm, Lagoslb.	.22	24				Benzoateoz.		-1.51
	Kernellb. Paraffin, Domesticgal.	.20	22	Pichi Herblb.		25	Bisulphateoz.	.80	90
	Paraffin, Domesticgal.		- 1.25	Pilocarpine, Alk., puregr. Hydrobromide, 5 gr. vgr. Hydrochloride, 5 gr. vea.	.10	12	Carbolateoz.	_	-1.50
	Light		-	Hydrobromide, 5 gr. vgr.		10	Citrateoz.	_	- 1.29
	Russiangal.		-3.00	Hydrochloride, 5 gr. vea.	_	40	Glycerophosphateoz.	-	- 1.72
	Patchoulioz.	1.25	- 1.40	Nitrategr.		08	Hydrobromideoz.	-	-1.50
	Peach Kernels	.50	60	Salicylate, 5 gr. vgr.		10	Hydrochlorideoz.	_	- 1.37
	Pennyroyallb.	.90	- 1.10			52	Hypophosphiteoz.	-	-1.43
	Pennyroval 1h	1.66	- 2.25	Pink Root, truelb.	.40		Phenolsulphonateoz.		-1.22
				Piperidineoz.					
	Pepper, black, (Oleoresin, U.					— 1.00	Phosphate	_	- 1.2/
	Pepper, black, (Oleoresin, U. S. P.)		- 3.90		.80		Phosphateoz. Lactateoz.	_	- 1.27 - 1.50
	Pepper, black, (Oleoresin, U. S. P.)	2.15	- 3.90 - 2.25	Piperinoz.	.80	90	Lactate	=	-1.50 -1.35
	S. P.)lb. Peppermint, N. Ylb.		- 2.25	Piperinoz. Piperazineoz.		90 - 4.25	Lactate		- 1.50 - 1.35 80
	Pepper, black, (Oleoresin, U. S. P.)	2.15	- 2.25 - 3.00	Piperin		90	Lactateoz. Salicylateoz. Sulphate, 100-oz. tinsoz. Sulphate, 100-oz. tinsoz.		- 1.50 - 1.35 80
	Pepper, black, (Oleoresin, U. S. P.)	2.15 2.85 2.10	- 2.25 - 3.00 - 2.20	Piperin	.32	90 - 4.25 45	Lactateoz. Salicylateoz. Sulphate, 100-oz. tinsoz. Sulphate, 100-oz. tinsoz.	.75 .65 .67	- 1.50 - 1.35 80 75 77
	Pepper, black, (Oleoresin, U. S. P.) b.	2.15 2.85	- 2.25 - 3.00 - 2.20 55	Piperin	.32 .24	90 - 4.25 45 28	Lactate 0z. Salicylate 0z. Sulphate, 100-oz. tins 0z. Sulphate, 100-oz. tins 0z. 5-oz. vials 0z. 1-oz. vials 0z.	.75 .65 .67 .75	- 1.50 - 1.35 80 75 77 82
	Pepper, black, (Oleoresin, U. S. P.) b.	2.15 2.85 2.10 .45	- 2.25 - 3.00 - 2.20 55 - 2.50	Piperin	.32 .24 2.00	90 - 4.25 45 28 - 2.10	Lactate	.75 .65 .67	- 1.50 - 1.35 80 75 77
	Pepper, black, (Oleoresin, U. S. P.) b.	2.15 2.85 2.10 .45 2.10 1.10	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70	Piperin oz. Piperazine oz. Pipsissewa Leaves lb. Pitch, Burgundy lb. Plaster, calcined bbl. True, dentist's, sifted bbl.	.32 .24 2.00	90 - 4.25 45 28	Lactate	.75 .65 .67 .75	- 1.50 - 1.35 80 75 77 82 - 1.44
	Pepper, black, (Oleoresin, U. S. P.) b.	2.15 2.85 2.10 .45 2.10	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35	Piperin	.32 .24 2.00	90 - 4.25 45 28 - 2.10 -2.50	Lactate	.75 .65 .67 .75	- 1.50 - 1.35 80 75 77 82 - 1.44 14
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain D. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol Oz. Rhodium Oz. Rhodium Oz. Rhodium Oz. P. Pimenta D. Rape Seed gal. Rhodium Oz. Rhodi	2.15 2.85 2.10 .45 2.10 1.10 1.25	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 40	Piperin	.32 .24 2.00	90 - 4.25 45 28 - 2.10	Lactate	.75 .65 .67 .75 .12	- 1,50 - 1,35 80 75 77 82 - 1,44 14 12
	Pepper, black, (Oleoresin, U. S. P.) b. Peppermint, N. Y. b. Hotchkiss b. Western b. Petit Grain oz. Pimenta b. Pine Needles b. Rape Seed gal. Rhodinol oz. Rhodium oz. Rose. Kissanlik oz.	2.15 2.85 2.10 .45 2.10 1.10 1.25	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 40 17.00	Piperin	.32 .24 2.00	90 - 4.25 45 28 - 2.10 -2.50	Lactate	.75 .65 .67 .75 .12 .10	- 1.50 - 1.35 80 75 77 82 - 1.44 14 12 16
	Pepper, black, (Oleoresin, U. S. P.) b. Peppermint, N. Y. b. Hotchkiss b. Western b. Petit Grain oz. Pimenta b. Pine Needles b. Rape Seed gal. Rhodinol oz. Rhodium oz. Rose. Kissanlik oz.	2.15 2.85 2.10 .45 2.10 1.10 1.25	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 40 17.00	Piperin	.32 .24 2.00 1.60	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00	Lactate	.75 .65 .67 .75 .12 .10	- 1.50 - 1.35 80 75 77 82 - 1.44 14 12 16 75
	Pepper, black, (Oleoresin, U. S. P.) b. Peppermint, N. Y. b. Hotchkiss b. Western b. Petit Grain oz. Pimenta b. Pine Needles b. Rape Seed gal. Rhodinol oz. Rhodium oz. Rose. Kissanlik oz.	2.15 2.85 2.10 .45 2.10 1.10 1.25	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 40 17.00	Piperin	.32 .24 2.00 1.60	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00	Lactate	.75 .65 .67 .75 .12 .10	- 1.50 - 1.35 80 75 77 82 - 1.44 14 12 16 75
	Pepper, black, (Oleoresin, U.S. P.) b.	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 4.00 - 4.00 - 1.15	Piperin	.32 .24 2.00 1.60 1.60	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.0050	Lactate	.75 .65 .67 .75 .12 .10 .14	- 1.50 - 1.35 80 75 77 82 - 1.44 14 12 16 75 08
	Fepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Petit Grain h. Petit Grai	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 40 - 17.00 - 4.00 - 1.15 90	Piperin	.32 .24 2.00 1.60 1.60 .46 .25	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.005030	Lactate		- 1.50 - 1.35 80 75 77 82 - 1.44 14 12 16 75 08 - 5.50
	Pepper, black, (Oleoresin, U.S. P.) h.	2.15 2.85 2.10 .45 2.10 1.10 1.25 -30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 400 - 1.15 90 70	Piperin	.32 .24 2.00 1.60 1.60 .46 .25	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.0050	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75	- 1.50 - 1.35 80 77 82 - 1.44 14 12 16 75 08 - 5.50 16
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Petit Grain h. Redles h. Redles h. Redles h. Redles h. Redles h. Petit Grain h. P	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.15 90 70 70	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 16 75 08 50 06 16 16 16
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Petit Grain h. Redles h. Redles h. Redles h. Redles h. Redles h. Petit Grain h. P	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.15 90 70 70	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060 - 3.50	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 16 75 08 50 06 16 16 16
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Petit Grain h. Redick h. Redick h. Redick h. Redick h. Petit Grain	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.15 90 70 70	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060 - 3.50	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 12 16 75 08 - 5.50 16
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Petit Grain v. Petit Grain v. Petit Grain v. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol v. Rose, Kissanlik v. Petit Grain 2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75	- 2.25 - 3.00 - 2.20 55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.15 90 70 70	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060 - 3.5022	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 16 75 08 50 06 16 16 16	
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western lb. Petit Grain 0.2. Plimenta h. Peppermint h. Pine Needles h. Pine Needles h. Rape Seed gal. Rhodinol 0.2. Rhodium 0.2. Rhodium 0.2. Rose, Kissanlik 0.2. Artificial 0.3. Artificial 0.3. Rosemary Flowers h. Trieste h. Rosin gal. Rue, pure 0.2. Sage 0.2. Salad, Union Oil Co. gal. Sandalwood, English h. Sandalwood, W. I. h. Sandal	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75 .35 .40 .78 9.00	- 2.25 - 3.20 - 2.2055 - 2.50 - 1.70 - 1.35 - 4.00 - 1.1590705095959595	Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20	90 4.25452102.50 1.80 2.00503060 3.50222225	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 16 75 08 50 06 16 16 16
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Hotchkiss h. Petit Grain h. Pine Needles h. Pine Needle	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75 .35 .40 .78 9.00	- 2.25 - 3.20 - 2.2055 - 2.50 - 1.70 - 1.35 - 4.00 - 1.1590705095959595	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .16 .20	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060 - 3.5022202020	Lactate	.75 .65 .67 .75 .10 .14 .06 4.75 .11	- 1.50 - 1.35 80 77 82 - 1.44 14 16 75 08 50 06 16 16 16
	Pepper, black, (Oleoresin, U.S. P.) h.	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 3.50 1.00 .75 .35 .40 .78 9.00	- 2.25 - 3.20 - 2.2055 - 2.50 - 1.70 - 1.35 - 4.00 - 1.1590705095959595	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .16 .20	90 - 4.254528 - 2.10 - 2.50 - 1.8050503050302225202590	Lactate		- 1.50 - 1.30 80 75 77 77 82 - 1.44 142 16 75 08 55 106 - 1.65 - 1.00 - 1.00
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol oz. Rhodium oz. Rhodium oz. Rose, Kissanlik oz. Artificial oz. Rosemary Flowers h. Trieste h. Rosin gal. Rue, pure oz. Salad, Union Oil Co. gal. Sandalwood, English h. Sandalwood, W. I. h. Sassafras h. Sassafras h. Sassafras h. Sayin h. Spearmint, pure h.	2.15 2.85 2.10 .45 2.10 1.10 1.25 -30 14.00 3.50 1.00 .75 .35 .40 4.00 .80 4.50 1.75	- 2.25 - 3.00 - 2.2055 - 1.70 - 1.35 - 4.004.001.051.05507090959595959590959091	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .16 .20	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060 - 3.5022202020	Lactate		- 1.50 - 1.30 80 75 77 77 82 - 1.44 142 16 75 08 55 106 - 1.65 - 1.00 - 1.00
	Pepper, black, (Oleoresin, U.S. P.) h.	2.15 2.85 2.10 .45 2.10 1.10 1.25 -30 14.00 3.50 1.00 .75 .35 .40 4.00 .80 4.50 1.75	- 2.25 - 3.00 - 2.2055 - 1.70 - 1.35 - 4.004.001.051.05507090959595959590959091	Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .80 .34 .40	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00503060356022212522202425202425202425204042	Lactate		- 1.50 - 1.30 80 75 77 77 82 - 1.44 142 16 75 08 55 106 - 1.65 - 1.00 - 1.00
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain o.z. Pimenta h. Petit Grain o.z. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol o.z. Rhodium o.z. Rhodium o.z. Rose, Kissanlik o.z. Artificial o.z. Rosemary Flowers h. Trieste h. Rue, pure o.z. Salad, Union Oil Co. gal. Rue, pure o.z. Sandalwood, English h. Sansafras h. Sansafras h. Sansafras h. Sapearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmer h. Spea	2.15 2.85 2.10 .45 2.10 1.10 1.25 -30 14.00 3.50 1.00 .75 .35 .40 4.00 .80 4.50 1.75	- 2.25 - 3.00 - 2.2055 - 1.70 - 1.35 - 4.004.001.051.05507090959595959590959091	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .16 .20 .80 .34 1.00	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.00303060 - 3.50222520202021	Lactate		- 1.50 - 1.5080757782 - 1.441216750816161516161001009095
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain o.z. Pimenta h. Petit Grain o.z. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol o.z. Rhodium o.z. Rhodium o.z. Rose, Kissanlik o.z. Artificial o.z. Rosemary Flowers h. Trieste h. Rue, pure o.z. Salad, Union Oil Co. gal. Rue, pure o.z. Sandalwood, English h. Sansafras h. Sansafras h. Sansafras h. Sapearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmer h. Spea	2.15 2.85 2.10 1.10 1.25 .30 3.50 14.00 .75 .35 .40 .80 4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	- 2.25 - 3.00 - 2.2055 - 2.50 - 1.35 - 4.00 - 1.1540 - 1.157050409540954095959590909090909090909090	Piperin	.32 .24 2.00 1.60 1.60 2.5 .50 3.25 .20 .16 .20 .34 .40 1.00 2.00	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 3.03030602220254042 - 1.15	Lactate		- 1.50 - 1.30 80 75 77 77 82 - 1.44 142 16 75 08 55 106 - 1.65 - 1.00 - 1.00
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain o.z. Pimenta h. Petit Grain o.z. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol o.z. Rhodium o.z. Rhodium o.z. Rose, Kissanlik o.z. Artificial o.z. Rosemary Flowers h. Trieste h. Rue, pure o.z. Salad, Union Oil Co. gal. Rue, pure o.z. Sandalwood, English h. Sansafras h. Sansafras h. Sansafras h. Sapearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmer h. Spea	2.15 2.85 2.10 1.10 1.25 .30 3.50 14.00 .75 .35 .40 .80 4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	- 2.25 - 3.00 - 2.2055 - 2.50 - 1.35 - 4.00 - 1.1540 - 1.157050409540954095959590909090909090909090	Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .80 .34 .40 2.00 1.80	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.50222020202120	Lactate		1.50 1.35 1.80 7.7582 1.44141675085516 1.60 1.0090459542
	Pepper, Black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain o.z. Pimenta h. Petit Grain o.z. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol o.z. Rhodium o.z. Rhodium o.z. Rose, Kissanlik o.z. Artificial o.z. Rosemary Flowers h. Trieste h. Rue, pure o.z. Salad, Union Oil Co. gal. Rue, pure o.z. Sandalwood, English h. Sansafras h. Sansafras h. Sansafras h. Sapearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmer h. Spea	2.15 2.85 2.10 1.10 1.25 .30 3.50 14.00 .75 .35 .40 .80 4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	- 2.25 - 3.00 - 2.2055 - 2.50 - 1.35 - 4.00 - 17.00 - 4.00 - 1.15705040954095409595909090909090909090	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 1.00 2.00	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.005030303030402225904041225901112512	Lactate		1.50 1.50 1.50 1.50 1.50 1.44 1.44 1.16 1.75 0.80 1.50 1.6
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Pine Needles h. Pine Needles h. Rape Seed gal. Rhodium oz. Rose, Kissanlik oz. Rhodium oz. Rose, Kissanlik oz. Artificial oz. Rosemary Flowers h. Trieste h. Rosin gal. Rue, pure oz. Sage oz. Salad, Union Oil Co. gal. Sandalwood, English h. Sassafras h. Savin h. Savin h. Savin h. Sapermint, pure h. Spearmint, pure h. Spearmint, pure h. Spearmint, pure h. Tansy h. Tar, U.S.P. gal. Thyme, commercial h. Red, No. 1 h	2.15 2.85 2.10 1.10 1.25 .30 3.50 14.00 .75 .35 .40 .80 4.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1	- 2.25 - 3.00 - 2.2055 - 2.50 - 1.35 - 4.00 - 17.00 - 4.00 - 1.15705040954095409595909090909090909090	Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 2.00 1.80	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202020212021202120212021212121	Lactate		1.50 1.35 1.80 7.7582 1.44141675085516 1.60 1.0090459542
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Hotchkiss h. Hotchkiss h. Hotchkiss h. Petit Grain oz. Pime Needles h. Petit Grain oz. Pime Needles h. Pine Needles	2.15 2.85 2.10 1.10 1.25 		Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 2.00 1.80	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202020212021202120212021212121	Lactate		1.50 1.50 80 7.7 82 7.7 82 1.44 1.14 1.16 7.5 1.66 1.65 1.00
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta oz. P	2.15 2.85 2.10 1.10 1.25 		Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 2.00 1.80	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202020212021202120212021212121	Lactate	.75 .65 .67 .75 .12 .10 .14 .06 4.75 .11 1.50 .90	1.50 1.50 1.50 1.50 1.50 1.44 1.44 1.16 1.75 0.80 1.50 1.6
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta oz. P	2.15 2.85 2.10 1.10 1.25 .30 1.400 3.50 1.00 9.00 4.50 1.75 .90 .75 .90 .75 .90 .75 .90 .75 .90 .75 .90 .75		Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 2.00 1.80	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202020202125202020212122212520	Lactate		1.50 1.50 1.50 1.80 7.77 1.44 1.14 1.16 7.5 0.8 1.65 1.60 1.00 1.00 45 95 42 2.25 7.5 2.15
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol oz. Rhodiom oz. Rhodium oz. Rose, Kissanlik oz. Artificial oz. Rose, Kissanlik oz. Artificial oz. Rosemary Flowers h. Trieste h. Rosin gal. Rue, pure oz. Sage oz. Salad, Union Oil Co. gal. Sandalwood, English h. Sassafras h. Savin h. Spearmint, pure h. Savin h. Spearmint, pure h. Sperm, winter, blehd gal. Spruce h. Tars, U.S.P. gal. Thyme, commercial h. Red, No. 1 h. White h. White h. Whale gal. Wine, Ethereal, light h. Hasy v. true, f. grapes h. Heavy v. true, f. grapes h.	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 2.75 .35 .40 4.00 4.00 4.00 4.00 4.50 1.75 3.50 9.00 4.00 4.00 4.00 3.50 9.00 4.00 4.00 4.00 4.00 4.00 4.00 4.0	- 2.25 - 3.00 - 2.20 - 3.00 - 2.55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.75 - 4.00 - 1.755090759590959090759075	Piperin	.32 .24 2.00 1.60 1.60 .46 .25 .50 3.25 .20 .80 .34 .40 1.00 2.00 1.80 .30 .55 .50 1.60 1.75	904254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202042121212451245124580	Lactate		1.50 1.50 1.50 1.50 1.50 7.57 7.77 7.77 1.44 1.14 1.16 7.5 0.08 5.50 1.65 1.00
	Pepper, black, (Oleoresin, U.S. P.) h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peptid Grain h.Petit Grain h.P	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 2.75 .35 .40 4.00 4.00 4.00 4.00 4.00 4.00 4.00	- 2.25 - 3.00 - 2.20 - 3.00 - 2.55 - 2.50 - 1.70 - 1.35 - 4.00 - 1.75 - 4.00 - 1.755090759590959090759075	Piperin	.32 .24 2.00 1.60 1.60 2.5 .50 3.25 .20 .80 .40 1.00 2.00 1.80 	90 - 4.254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.50222020202120	Lactate		
	Pepper, black, (Oleoresin, U.S. P.) h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peptid Grain h.Petit Grain h.P	2.15 2.85 2.10 .45 2.10 1.25 .30 14.00 2.75 .35 .40 4.00 8.0 4.00 4.00 .40 4.00 .40 .40 .40 .40 .4	- 2.25 - 3.00 - 3.00 - 3.55 - 2.50 - 1.35 - 4.00 - 1.1590 - 4.00 - 1.1590409.25 - 4.5090	Piperin	.32 .24 2.00 1.60 1.60 2.5 .50 3.25 .20 .80 .40 1.00 2.00 1.80 	904254528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022202042121212451245124580	Lactate		
	Pepper, black, (Oleoresin, U.S. P.) h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peppermint, N. Y. h.Peptid Grain h.Petit Grain h.P	2.15 2.85 2.10 .45 2.10 1.10 1.25 .30 14.00 .75 .35 .40 .80 4.50 .90 .40 .80 .40 .80 .40 .75 .75 .30 .40 .75 .75 .70 .75 .75 .75 .70 .75 .75 .75 .75 .75 .75 .75 .75 .75 .75	- 2.25 - 3.00 - 2.20 - 3.55 - 3.50 - 1.35 - 4.00 - 1.15 - 4.00 - 1.157090 -	Piperin	.32 .24 2.00 1.60 .46 .25 .50 3.25 .20 .16 .20 .34 .40 .40 .50 1.00 2.00 1.80 .50 1.60	90454528 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.50222020202120 -	Lactate		- 1.50 - 1.50 - 1.50 - 1.50 - 7.757782 - 1.441416750816 - 1.65 - 1.00100
	Pepper, black, (Oleoresin, U.S. P.) h. Peppermint, N. Y. h. Hotchkiss h. Western h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Petit Grain oz. Pimenta h. Pine Needles h. Rape Seed gal. Rhodinol oz. Rhodiom oz. Rhodium oz. Rose, Kissanlik oz. Artificial oz. Rose, Kissanlik oz. Artificial oz. Rosemary Flowers h. Trieste h. Rosin gal. Rue, pure oz. Sage oz. Salad, Union Oil Co. gal. Sandalwood, English h. Sassafras h. Savin h. Spearmint, pure h. Savin h. Spearmint, pure h. Sperm, winter, blehd gal. Spruce h. Tars, U.S.P. gal. Thyme, commercial h. Red, No. 1 h. White h. White h. Whale gal. Wine, Ethereal, light h. Hasy v. true, f. grapes h. Heavy v. true, f. grapes h.	2.15 2.85 2.10 .45 2.10 1.25 .30 14.00 2.75 .35 .40 4.00 8.0 4.00 4.00 .40 4.00 .40 .40 .40 .40 .4	- 2.25 - 3.00 - 3.00 - 3.55 - 2.50 - 1.35 - 4.00 - 1.1590 - 4.00 - 1.1590409.25 - 4.5090	Piperin	.32 .24 2.00 1.60 1.60 2.55 .20 .80 .34 .40 1.00 2.00 1.80 .65 1.75	90 - 4.2548 - 2.10 - 2.50 - 1.80 - 2.003060 - 3.5022204212421252520421252520421.2525201212452520121520101520101520101055	Lactate		

Secherin 1h		
	15.50 -16.10	Sodium Phosphate, crystlb.
Saccharin	2.15 - 2.35	Pure, crystlb.
Spanish true Valencia lh	11 50 - 11.75	Pure, crystlb. Recrystallizedlb.
Sage Leaves Ih	.20 — .65	
Sage Leaveslb. Domesticlb.	.55 — .75	Phosphomolybdate oz. Salicylate lb. From Oil Wintergreen lb. Silicate, dry lb. Silicofluoride oz.
St. John's Breadlb.	.1215	Salicylate
Calinia Dicad	.7585	From Oil Wintergreen lb
Salicinoz. Saliforminoz.	1.00	Silicate dry
Salipyrinoz.	80	Silicofluoride
C-1-1	4 50 0.00	Liquid
Salollb.	4.50 — 9.00	Succinate 1h
Salophenoz.	- 1.00	Sulphote (Sel Clauber) 1b
Saloquinineoz.	- 1.25	Sulphate (Sal. Glauber)lb.
Saltpeter (See Pot. Nitrate)		Pure crystlb.
Saloquinine	.20 — .25	Dry
Ground	.2530	Dry
Sandarac, Gum, cleanlb.	.40 — .50	Sulphite, crystlb.
Sanguinarin (Resinoid)oz.	-1.00	Pure, dried (Anhydrous).lb.
Santoninoz.	2.85 - 3.00	Sulphite, crystlb. Pure, dried (Anhydrous).lb. Tungstate, 1-lb. c.b. 8lb.
Saponin, crude	-4.00	Valerate
Sarsaparilla Root, Hon, cut 1b.	.5258	and Potassium Tartrate
Mexican, cut	.2026	(Rochelle Salt)lb.
Powderedlb.	.2528	Spartein Sulphoz.
Sassafras, Pithoz.	.1820	Spearmint Leaves, ozs
Barklb.	.2026	Spermaceti, cakeslb. Spikenard Rootlb.
Satrapoloz.	40	Spikenard Root
Saw Palmetto Berrieslb.	.1820	Sprice Gum
Scammony Resin	.2528	Extra
Scammony, Resinoz. Scarlet Red, Biebrich, Med'l.oz.	.25 — .28 — 1.50	Extra
Scopolamine Hydrobromide,	- 1.50	Aromatic 1h
15 or wist	3.00 - 3.30	Ether comp. 1b
Hydrochloride 5 as a		Nitrous II & D
15 gr. vial ea. Hydrochloride, 5 gr. vea. Senecin (Resinoid) oz. Senega Root lb. Seidlitz Mixture lb.	-75 - 1.00 -1.50	Ether, comp. b. Nitrous, U.S.P. b. Spirits Turpentine gal. Squawvine Root b. Squill Root, white b. Squill Root, white b.
Senecin (Resinoid)		Spirits Turpentinegai.
Schega Root	.50 — .66	Squall Poot white
Seidiltz Mixturelb.	.2937	Storeh indired
Senna Leaves, Alexandria 10.	.55 — .90	
Powderedlb. Tinnevelly, selectlb.	.60 — .65	Stavesacre, seedlb. Stillingia Rootlb.
Tinnevelly, selectlb.	.35 — .50	Stillingia Kootlb.
Senol Solution, 1-lb. bottlelb.	-	Powderedlb.
3-oz	-	Powdered
Sepia, Trueoz. Serpentaria (Va. Snake root).lb.	45	Stovain, 34 ozdoz.
Serpentaria (Va. Snake root) lb.	.50 — .55	1/2 OZdoz.
Silver, Chlorideoz.	$\frac{.73}{-}$ - $\frac{.80}{1.15}$	Stramonium Leaveslb. Powderedlb.
Citrateoz.	1.15	Powderedlb.
Silver, Chlorideoz. Citrateoz. Cyanideoz.	1.04 - 1.10	Pressed, ozslb.
Iodideoz.	1.19	Seed
Tactate no	1.00	Seed
Nitrate, crystoz.	.5458	Strontium Acetateoz.
Nitrate, cryst0z	.5256	Bromidelb.
Nitrate, cryst	.6065	Carbonate
Nucleinate	75	Carbonatelb. Chloridelb.
Oxideoz	1.00 - 1.05	Iodideoz.
Oxide	.2430	Lactateoz.
Skullcan Leaves	.2430 $.3240$	Nitrate dev
Powdered	.2934	Nitrate, drylb. Granular, C. Plb. Peroxide (Hydrated)lb.
Skunk Cabbage	.2025	Perovide (Hydroted) 1h
Smilacin (Resinold)oz.	3.00	Salicylatelb.
		C
Snakeroot, Canada1b.	.35 — .50	Strophanthus Seed brown Ib
Soap, Castile, green1b.	.3550	Strophanthus Seed brown Ib
Soap, Castile, green1b.	.1617	Strophanthus Seed brown Ib
Soap, Castile, green1b.	.1617	Strophanthus Seed brown Ib
Soap, Castile, green1b.	.16 — .17 .15 — .17 .18 — .20	Strophanthus Seed, brownlb. Greenlb. Powderedlb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz.
Soap, Castile, green lb. Mottled, genuine lb. White, Cassi's lb. Powdered lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35	Strophanthus Seed, brownlb. Greenlb Powderedlb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenateoz.
Soap, Castile, green	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25	Strophanthus Seed, brownlb, Greenlb, Powderedlb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenateoz. Arsenateoz. Arsenateoz.
Soap, Castile, greenlb. Mottled, genuinelb. White, Comi'slb. Powderedlb. Soap, soit, greenlb. Soap Tree Bark, wholelb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16	Strophanthus Seed, brownlb, Greenlb, Powderedlb. Strychnine, Acetate, 1-8ths oz, Aik., powd., 1-8th oz. voz, Arsenateoz, Giycerophosphate, 4-oz, v. oz,
Soap, Castile, greenlb. Mottled, genuinelb. White, Comi'slb. Powderedlb. Soap, soit, greenlb. Soap Tree Bark, wholelb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16	Strophanthus Seed, brownlb, Greenlb, Powderedlb. Strychnine, Acetate, 1-8ths oz, Aik., powd., 1-8th oz. voz, Arsenateoz, Giycerophosphate, 4-oz, v. oz,
Soap, Castile, green b.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28	Strophanthus Seed, brown. lb. Green
Soap, Castile, greenlb. Mottled, genuinelb. White, Comi'slb. Powderedlb. Soap, soit, greenlb. Soap Tree Bark, wholelb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30	Strophanthus Seed, brown. lb. Green
Soap, Castile, greenlb. Mottled, genuinelb. White, Come'slb. Powderedlb. Soap Tree Bark, wholelb. Cutlb. Cutlb. Powderedlb. Soda, Caustic, purified, fused.lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30	Strophanthus Seed, brown. lb. Green
Soap, Castile, greenlb. Mottled, genuinelb. White, Come'slb. Powderedlb. Soap, soft, greenlb. Soap Tree Bark, wholelb. Cutlb. Powderedlb. Soda, Caustic, purified, fused.lb. Sodium, Acetatelb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30	Strophanthus Seed, brown. lb. Green
Soap, Castile, green bb. Mottled, genuine bb. White, Comi's bb. Powdered bb. Soap Soit, green bb. Cut bb. Cut bb. Soda, Caustic, purified, fused.lb. Sodium, Acetate bb. Arsenate bb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap Tree Bark, whole. bb. Cut bb. Powdered bb. Soda, Caustic, purified, fused.lb. Sodium, Acetate bb. Arsenite, pure bb. Benzoate bb. Benzoate	.16 — .17 .15 — .17 .18 — .20 .30 — .33 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .670 — .700	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap Tree Bark, whole. bb. Cut bb. Powdered bb. Soda, Caustic, purified, fused.lb. Sodium, Acetate bb. Arsenite, pure bb. Benzoate bb. Benzoate	.16 — .17 .15 — .17 .18 — .20 .30 — .33 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .670 — .700	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, Soit, green lb. Soap Tree Bark, whole. bb. Cut bb. Goda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P. powdered lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .33 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .670 — .700	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green lb. Mottled, genuine lb. White, Com's lb. Powdered lb. Soap, Soit, green lb. Soap Tree Bark, whole lb. Fowdered lb. Soda, Caustic, purified, fused.lb. Sodia, Caustic, purified, fused.lb. Arsenite lb. Arsenite lb. Benzoate lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bichromate lb. Bichromate lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .67 — .70 .04 — .07 .10 — .14	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green lb. Mottled, genuine lb. White, Com's lb. Powdered lb. Soap, Soit, green lb. Soap Tree Bark, whole lb. Fowdered lb. Soda, Caustic, purified, fused.lb. Sodia, Caustic, purified, fused.lb. Arsenite lb. Arsenite lb. Benzoate lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bichromate lb. Bichromate lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — . 25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .66 — .75 .67 — .700 .04 — .07 .07 — .80 .09 — .14 .09 — .14 .09 — .14 .09 — .14	Strophanthus Seed, brown. lb, Green lb. lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 0z. Arsenate 0z. Glycerophosphate, 1/2-oz. v. oz. Hypophosphite 0z. V. oz. Phosphate 0z. Sulphate, 1-8th oz. v. oz.
Soap, Castile, green lb. Mottled, genuine lb. White, Comi's lb. Powdered lb. Soap, Soft, green lb. Soap Tree Bark, whole lb. Cut lb. Powdered lb. Soda, Caustic, purified, fused.lb. Sodium, Acetate lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bithromate lb. Bithromate lb. Bitrarrate lb. Bromide lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — . 25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .66 — .75 .67 — .700 .04 — .07 .07 — .80 .09 — .14 .09 — .14 .09 — .14 .09 — .14	Strophanthus Seed, brown. lb. Green lb. Fowdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. voz. Arsenate 02. Arsenate 02. Glycerophosphate, 1/2 voz. Hypophosphite 02. Nitrate, 1-8th oz. voz. Sulphate, 1-8th oz. voz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer 02. L & F. 02. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb.
Soap, Castile, green lb. Mottled, genuine lb. White, Comi's lb. Powdered lb. Soap, Soft, green lb. Soap Tree Bark, whole lb. Cut lb. Powdered lb. Soda, Caustic, purified, fused.lb. Sodium, Acetate lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bithromate lb. Bithromate lb. Bitrarrate lb. Bromide lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — . 25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .66 — .75 .67 — .700 .04 — .07 .07 — .80 .09 — .14 .09 — .14 .09 — .14 .09 — .14	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik., powd. 1-8th oz. v oz. Arsenate 0z. Glycerophosphate, 1-8th oz. Hypophosphite 0z. L & G. Sulphate, 1-8th oz. L & F. Dulphomethane, U.S.P. Lyphonmethane, U.S.P. Lyphonmethylmeth, U.S.P. Lyphophylymethylmeth, U.S.P. Lyphory 1b. Sulphory Chloride 0z.
Soap, Castile, green lb. Mottled, genuine lb. White, Comi's lb. Powdered lb. Soap, Soft, green lb. Soap Tree Bark, whole lb. Cut lb. Powdered lb. Soda, Caustic, purified, fused.lb. Sodium, Acetate lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bithromate lb. Bithromate lb. Bitrarrate lb. Bromide lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00	Strophanthus Seed, brown. lb, Green lb, Fowdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 0.2 Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 0.2 Nitrate, 1-8th oz. v. oz. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, U.S.Plb. Sulphonethylmeth, U.S.Plb. Sulphorethloride lb. Iodide 0.z. Flowers 0.z.
Soap, Castile, green lb. Mottled, genuine lb. White, Comi's lb. Powdered lb. Soap, Soft, green lb. Soap Tree Bark, whole lb. Cut lb. Powdered lb. Soda, Caustic, purified, fused.lb. Sodium, Acetate lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bithromate lb. Bithromate lb. Bitrarrate lb. Bromide lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb, Green lb, Fowdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 0.2 Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 0.2 Nitrate, 1-8th oz. v. oz. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, U.S.Plb. Sulphonethylmeth, U.S.Plb. Sulphorethloride lb. Iodide 0.z. Flowers 0.z.
Soap, Castile, green lb. Mottled, genuine lb. White, Comi's lb. Powdered lb. Soap, Soft, green lb. Soap Tree Bark, whole lb. Cut lb. Powdered lb. Soda, Caustic, purified, fused.lb. Sodium, Acetate lb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. C.P., powdered lb. Bithromate lb. Bithromate lb. Bitrarrate lb. Bromide lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb, Green lb, Fowdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 0.2 Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 0.2 Nitrate, 1-8th oz. v. oz. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, lb. Sulphonethylmeth, U.S.Plb. Sulphoretholoride lb. Iodide 0.5z. Flowers 1.b. Lac. precipitated lb. Roll 1-b. Roll 1-
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green lb. Soap Tree Bark, whole. bb. Cut bb. Powdered bb. Soda, Caustic, purified, fused.lb. Sodium, Acetate bb. Arsenite, pure lb. Arsenite, pure lb. Bicarbonate lb. Bicarbonate lb. Bicarbonate bb. Bicartrate bb. Bitartrate bb. Bromide lb. Carbon (Sal. Soda). 100 bs. C.P., cryst. U.S.P. lb. Dried, purified lb. Dried, purified lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v oz. Aik, powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Sulyhate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorthylmeth, U.S.P. lb. Sulphort Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Roll lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soke, green bb. Soap, soke, green bb. Soap soke, green bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Arsenate bb. Bicarbonate bb. Bromide bc. C.P., cryst. U.S.P. bb. Dried, purified bb. Granulated bb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v oz. Aik, powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Sulyhate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorthylmeth, U.S.P. lb. Sulphort Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Roll lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, Soit, green lb. Soap Tree Bark, whole. bb. Cut bb. Powdered bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate lb. Bicarbonate lb. Bicarbonate lb. Bichromate lb. Bicarbonate lb. Bichromate lb. Bicarbonate lb. C.P., powdered lb. Cacodylate lb. Carbon (Sal. Soda) 100 lbs. C.P., cryst., U.S.P. lb. Dried, purified lb. Granulated lb. Granulated lb. Granulated lb. Chlorate lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v oz. Aik, powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Sulyhate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorthylmeth, U.S.P. lb. Sulphort Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Roll lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, sofe, green bb. Soap, sofe, green bb. Soap sofe, green bb. Soap, sofe, green bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Arsenate bb. Arsenate bb. Arsenate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bromide bb. Bromide bb. Bromide bb. Cacodylate oc. Carbon (Sal. Soda) 100 bb. C.P., cryst. U.S.P. bb. Dried, purified bb. Granulated bb. Granulated bb. Chloride C.P. bb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .175 — 2.00 .175 — 2.00	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v oz. Aik, powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Sulyhate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorthylmeth, U.S.P. lb. Sulphort Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Roll lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soke, green bb. Soap, soke, green bb. Soap soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap Tree Bark, whole. bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Benzoate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bromide bb. Bromide bb. Bromide bb. Bromide bb. Cacodylate oz. Carbon. (Sal. Soda) 100 bb. Cryst. U.S.P. bb. Dried, purified bb. Chlorate bb. Chlorate bb. Chlorate cp. bb. Cilonamate oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Evychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v oz. Aik, powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Hypophosphite oz. Sulyhate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorthylmeth, U.S.P. lb. Sulphort Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Roll lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soke, green bb. Soap, soke, green bb. Soap soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap Tree Bark, whole. bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Benzoate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bromide bb. Bromide bb. Bromide bb. Bromide bb. Cacodylate oz. Carbon. (Sal. Soda) 100 bb. Cryst. U.S.P. bb. Dried, purified bb. Chlorate bb. Chlorate bb. Chlorate cp. bb. Cilonamate oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Eyowdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd, 1-8th oz. v oz. Alk., powd, 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Sulphate, 1-8th oz. v oz. Sulphate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. Sulphomethane, U.S.P. lb. Sulphorethylmeth, U.S.P. lb. Sulphorethylmeth, U.S.P. lb. Sulphorethylmeth, U.S.P. lb. Flowers lb. Lac. precipitated lb. Roll lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Takcum, powdered lb. Purified
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soke, green bb. Soap, soke, green bb. Soap soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap, soke, green bb. Soap Tree Bark, whole. bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Benzoate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bromide bb. Bromide bb. Bromide bb. Bromide bb. Cacodylate oz. Carbon. (Sal. Soda) 100 bb. Cryst. U.S.P. bb. Dried, purified bb. Chlorate bb. Chlorate bb. Chlorate cp. bb. Cilonamate oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Fowdered lb. Strychnine, Acetate, 1-8ths oz. Alk., powd., 1-8th oz. v. oz. Arsenate 02. Arsenate 05. Arsenate 05. Arsenate 07. Arsenate 07. Glycerophosphate, 1/5-0z. v. oz. Hypophosphite 07. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. v. oz. Sublamine, S. & G. 07. Sublamine, S. & G. 07. Subjante, 1-8th oz. v. oz. Sublamine, S. & G. 07. Subjante, 1-8th oz. v. oz. Sublamine, S. & G. 07. Subjante, 1-8th oz. v. oz. Subjante, 1-8th oz. v. oz. Subjante, S. & G. 07. Suphonethylmeth, US.P. lb. Sulphonethylmeth, US.P. lb. Sulphonethylmeth, US.P. lb. Sulphur Chloride lb. Iodide 07. Flowers lb. Lac. precipitated lb. Roll lb. Washed lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Sumflower Seeds lb. Takum, powdered lb. Purified lamarinds
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v oz. Alk., powd., 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Sulphate, 1-8th oz. v oz. Sulphate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. b. Sulphone, Bayer oz. L & F. Sulphonethymeth, U.S.P. lb. Sulphur Chloride lb. Iodide oz. Flowers lb. Lac. precipitated lb. Roll lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Takcum, powdered lb. Takcum, powdered lb. Tamarinds kegs
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v oz. Alk., powd., 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Sulphate, 1-8th oz. v oz. Sulphate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. b. Sulphone, Bayer oz. L & F. Sulphonethymeth, U.S.P. lb. Sulphur Chloride lb. Iodide oz. Flowers lb. Lac. precipitated lb. Roll lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Takcum, powdered lb. Takcum, powdered lb. Tamarinds kegs
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v oz. Alk., powd., 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite oz. Sulphate, 1-8th oz. v oz. Sulphate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. b. Sulphone, Bayer oz. L & F. Sulphonethymeth, U.S.P. lb. Sulphur Chloride lb. Iodide oz. Flowers lb. Lac. precipitated lb. Roll lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Takcum, powdered lb. Takcum, powdered lb. Tamarinds kegs
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. v. oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 02. Nitrate, 1-8th oz. v. oz. Phosphate 02. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphur Chloride lb. Iodide 02. Flowers lb. Koll lb. Washed lb. Sumac bark lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Purified lb. Purified lb. Amarinds kegs Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 23. No Careline 18th oz. v. oz. Arsentate 18th oz. v. oz. Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 24. Tannoform 24. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 26. Tannoform 27. Tannoform 27
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 .14 — .16 .22 — .25 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 4.00 .12 — .18 .12 — .18 .13 — .20 .14 — .18 .15 — .20 .15 — .20 .16 — .18 .17 — .18 .18 — .20 .18 — .20 .19 — .18 .10 — .18	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. v. oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 02. Nitrate, 1-8th oz. v. oz. Phosphate 02. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphur Chloride lb. Iodide 02. Flowers lb. Koll lb. Washed lb. Sumac bark lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Purified lb. Purified lb. Amarinds kegs Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 23. No Careline 18th oz. v. oz. Arsentate 18th oz. v. oz. Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 24. Tannoform 24. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 26. Tannoform 27. Tannoform 27
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .18 — .20 .30 — .35 — .25 — .30 .14 — .16 .22 — .26 .24 — .22 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 2.50 .175 — 2.00 .18 — .22 .18 — .20 .19 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .40 .20 — .40 .21 — .40 .22 — .40 .23 — .40 .24 — .67 .25 — .67 .26 — .67 .27 — .67 .28 — .67 .29 — .60 .20 — .60	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. v. oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Arsenate 02. Glycerophosphate, 1/5-oz. v. oz. Hypophosphite 02. Nitrate, 1-8th oz. v. oz. Phosphate 02. Sulphate, 1-8th oz. v. oz. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphonethylmeth, U.S.P. lb. Sulphur Chloride lb. Iodide 02. Flowers lb. Koll lb. Washed lb. Sumac bark lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Purified lb. Purified lb. Amarinds kegs Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 23. No Careline 18th oz. v. oz. Arsentate 18th oz. v. oz. Tannoform 02. Tannoform 02. Tannoform 02. Tannoform 24. Tannoform 24. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 25. Tannoform 26. Tannoform 27. Tannoform 27
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soit, green bb. Soap, Tree Bark, whole. bb. Cut bb. Cut bb. Soda, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. Bicarbonate bb. Birartrate bb. Bromide bb. C.P., powdered bb. Cacodylate coz. Carbon. (Sal. Soda). 100 lbs. C.P., cryst., U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Cinnamate coz. Citrate cz. Citrate bc. Cyanide bb. Gyeerophosphate, 75 p.c. oz.	.16 — .17 .18 — .20 .30 — .35 — .25 — .30 .14 — .16 .22 — .26 .24 — .22 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 2.50 .175 — 2.00 .18 — .22 .18 — .20 .19 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .40 .20 — .40 .21 — .40 .22 — .40 .23 — .40 .24 — .67 .25 — .67 .26 — .67 .27 — .67 .28 — .67 .29 — .60 .20 — .60	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v oz. Alk., powd., 1-8th oz. v oz. Arsenite oz. Glycerophosphate, ½-oz. v oz. Hypophosphite oz. Hypophosphite v oz. Hypophosphite oz. Sulphate, 1-8th oz. v oz. Sulphate, 1-8th oz. v oz. Sublamine, S. & G oz. Sublamine, S. & G oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. b. Sulphomethane, U.S.P. lb. Sulphonethylmetn, U.S.P. lb. Sulphur Chloride lb. Iodide oz. Flowers lb. Lac. precipitated lb. Lac. precipitated lb. Sumac bark lb. Summer Savory Leaves lb. Sumfower Seeds lb. Talcum, powdered lb. Talcum, powdered lb. Tamarinds kegs Tannalbin oz. Tar. Barbadoes gal. No. Carolina, pt. cans. doz. Tarr. Earbadoes gal. No. Carolina, pt. cans. doz. Terebene (Optic. inact.). lb.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, sofe, green bb. Sodium, Acetate bb. Arsenate bb. Arsenate bb. Arsenate bb. Arsenate bb. Benzoate bb. C.P., powdered bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Bromide bb. Cacodylate co. Carbon (Sal. Soda) 100 bb. C.P., cryst. U.S.P. bb. Dried, purified bb. Chloride, C.P. bb. Chloride, C.P. bb. Chloride, C.P. bb. Cinnamate co. Cyanide bb. Cyanide bb. Cyanide bb. Cyanide bb. Kegs, 112 bs. bb. Granular bb. Lodide (oz. 37—42) bb. Lactophosphate co. Metabisulphite, 1-bc. b. 9, lb.	.16 — .17 .18 — .20 .30 — .35 — .25 — .30 .14 — .16 .22 — .26 .24 — .22 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 2.50 .175 — 2.00 .18 — .22 .18 — .20 .19 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .40 .20 — .40 .21 — .40 .22 — .40 .23 — .40 .24 — .67 .25 — .67 .26 — .67 .27 — .67 .28 — .67 .29 — .60 .20 — .60	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenate oz. Glycerophosphate, 1/5-oz. v. oz. Arsenate oz. Glycerophosphate, 1/5-oz. v. oz. Hypophosphite oz. Nitrate, 1-8th oz. v. oz. Phosphate oz. Sulphate, 1-8th oz. v. oz. Sulphate, 1
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, Tree Bark, whole. bb. Cut bb. Fowdered bb. Soap, Tree Bark, whole. bb. Cut bb. Sodi, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Composite bb. Bicarbonate bb. C.P., cyst. U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Chloride, C.P. bb. Cinnamate bb. Cyanide bb. Gycerophosphate, 75 p.c. oz. Hypopolosphite bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Ketabisulphite, 1-lb. cb. 9. lb.	.16 — .17 .18 — .20 .30 — .35 — .25 — .30 .14 — .16 .22 — .26 .24 — .22 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60 — .70 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3.50 — 2.50 .175 — 2.00 .18 — .22 .18 — .20 .19 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .18 .20 — .40 .20 — .40 .21 — .40 .22 — .40 .23 — .40 .24 — .67 .25 — .67 .26 — .67 .27 — .67 .28 — .67 .29 — .60 .20 — .60	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Aik., powd., 1-8th oz. v oz. Aik., powd., 1-8th oz. v oz. Arsenate oz. Glycerophosphate, 1/2-oz. v oz. Hypophosphite oz. Hypophosphite oz. Nitrate, 1-8th oz. v oz. Sulphate, 1-8th oz. oz. Sulphate, 1-8th oz. oz. Sulphate, 1-8th oz. oz. Sulphomethane, U.S.Plb. Sulphonethylmeth, U.S.P.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, Tree Bark, whole. bb. Cut bb. Fowdered bb. Soap, Tree Bark, whole. bb. Cut bb. Sodi, Caustic, purified, fused lb. Sodium, Acetate bb. Arsenite, pure lb. Benzoate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Composite bb. Bicarbonate bb. C.P., cyst. U.S.P. lb. Granulated bb. Granulated bb. Chlorate bb. Chlorate bb. Chloride, C.P. bb. Cinnamate bb. Cyanide bb. Gycerophosphate, 75 p.c. oz. Hypopolosphite bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Ketabisulphite, 1-lb. cb. 9. lb.	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60, — .75 .60, — .75 .60, — .14 .70 — .14 .70 — .10 .12 — .18 .23 — .20 .12 — .18 .23 — .20 .14 — .16 .25 — .60 .65 — .75 .67 — .17 .90 — 1.20 .12 — .18 .13 — .20 .14 — .18 .23 — .20 .15 — .06 .65 — .70 .17 — .10 .25 — .06 .27 — .07 .28 — .06 .27 — .07 .28 — .06 .27 — .07 .28 — .06 .27 — .07 .28 — .07 .29 — .07 .20 — .07	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Aik., powd., 1-8th oz. v oz. Aik., powd., 1-8th oz. v oz. Arsenate oz. Glycerophosphate, 1/2-oz. v oz. Hypophosphite oz. Hypophosphite oz. Nitrate, 1-8th oz. v oz. Sulphate, 1-8th oz. oz. Sulphate, 1-8th oz. oz. Sulphate, 1-8th oz. oz. Sulphomethane, U.S.Plb. Sulphonethylmeth, U.S.P.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, soft, green bb. Cut bb. Cut bb. Soda, Caustic, purified, fused bb. Soda, Caustic, purified, fused bb. Sodium, Acetate bb. Arsenite, pure bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. C.P., cover bb. Bicarbonate bb. Birartrate bb. Bromide bb. Carbon (Sal. Soda) 100 lbs. C.P., cryst. U.S.P. bb. Granulated bb. Granulated bb. Chloride, C.P. bb. Chloride, C.P. bb. Chloride, C.P. bb. Cyanide bb. Gypophosphate, 75 p.c. oz. Hypophosphite bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Kershisulphite, 1-lb. cb. 9. lb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .120 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .10 .10 — .14 .70 — .80 .175 — .20 .18 — .20 .19 — .10 .10 — .12 .10 — .13 .10 — .12 .11 — .18 .12 — .10 .13 — .20 .15 — .70 .18 — .20 .17 — .80 .20 — .40 .20 — .40 .40 — .40 .40 — .40 .40 — .40 .40 — .40	Strophanthus Seed, brown. lb. Green lb. Fordered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Aik, powd, 1-8th oz. v. oz. Aik, powd, 1-8th oz. v. oz. Arsenate oz. Arsenate oz. Arsenate oz. Arsenate oz. Arsenate oz. Glycerophosphate, ½-oz. Oz. Arsenate oz. Glycerophosphate, ½-oz. Oz. Sulypophosphite. Oz. Sulypophosphite. Oz. Sulphate, 1-8th oz. v. oz. Sublamine. S. & G. oz. Sublamine. S. & G. oz. Sugar of Milk, pow'd. lb. 1-lb. Cartons lb. Sulfonal, Bayer oz. L & F. Sulphonmethane, U.S.P. lb. Sulphorethylmetn, U.S.P. lb. Sulphorethylmetn, U.S.P. lb. Sulphorethylmetn, U.S.P. lb. Sulphorethylmetn, U.S.P. lb. Sulphore Chloride lb. Lodide oz. Flowers lb. Lac. precipitated lb. Koll lb. Sumac bark lb. Summer Savory Leaves lb. Summer Savory Leaves lb. Summoform oz. Tarn Emetic lb. Tarnabion oz. Tarn Earbadoes gal. No. Carolina, pt. cans. doz. Tarta Emetic lb. Terephene (Optic. inact.) lb. Terepinel sulphate oz.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, soft, green bb. Cut bb. Cut bb. Soda, Caustic, purified, fused bb. Soda, Caustic, purified, fused bb. Sodium, Acetate bb. Arsenite, pure bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. C.P., cover bb. Bicarbonate bb. Birartrate bb. Bromide bb. Carbon (Sal. Soda) 100 lbs. C.P., cryst. U.S.P. bb. Granulated bb. Granulated bb. Chloride, C.P. bb. Chloride, C.P. bb. Chloride, C.P. bb. Cyanide bb. Gypophosphate, 75 p.c. oz. Hypophosphite bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Kershisulphite, 1-lb. cb. 9. lb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .120 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .10 .10 — .14 .70 — .80 .175 — .20 .18 — .20 .19 — .10 .10 — .12 .10 — .13 .10 — .12 .11 — .18 .12 — .10 .13 — .20 .15 — .70 .18 — .20 .17 — .80 .20 — .40 .20 — .40 .40 — .40 .40 — .40 .40 — .40 .40 — .40	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenite oz. Glycerophosphate, y-oz. V. oz. Arsenite oz. Glycerophosphate, y-oz. V. oz. Hypophosphite oz. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. Sulphate, 1-8th oz. L & F. Sulphomethane, U.S.P. Sulphomethylmeth, U.S.P. Sulphonethylmeth, U.S.P. Sulphonethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphate Chloride Didde oz. Flowers lb. Lac. precipitated lb. Lac. precipitated lb. Sumac bark lb. Sumac bark lb. Sumac bark lb. Sumac bark lb. Sumac reset lb. Talcum, powdered lb. Purified lb. Talcum, powdered lb. Tarnonform oz. Tar. Barbadoes gal. No. Carolina, pt. cans. doz. Tarnoform lb. Terpinol lb. Thalline sulphate oz. Thallium Acetate, 15 gr. v. ea.
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, soft, green bb. Cut bb. Cut bb. Sodo, Caustic, purified, fused bb. Sodia, Caustic, purified, fused bb. Sodium, Acetate bb. Arsenite, pure bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. C.P., cover bb. Bicarbonate bb. Birartrate bb. Bromide bb. Carbon (Sal. Soda) 100 lba. C.P., cryst. U.S.P. bb. Granulated bb. Granulated bb. Chloride, C.P. bb. Chloride, C.P. bb. Chloride, C.P. bb. Cyanide bb. Gypophosphate, 75 p.c. oz. Hypophosphite bb. Granular bb. Gypophosphate, 75 p.c. oz. Hypophosphite, cryst. Browniar bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Perponate bb. Perporate	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .67 — .700 .04 — .07 .10 — .14 .70 — .80 .90 — 1.20 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .120 .3,50 — 4.00 .175 — .20 .18 — .20 .19 — .10 .10 — .14 .70 — .80 .175 — .20 .18 — .20 .19 — .10 .10 — .12 .10 — .13 .10 — .12 .11 — .18 .12 — .10 .13 — .20 .15 — .70 .18 — .20 .17 — .80 .20 — .40 .20 — .40 .40 — .40 .40 — .40 .40 — .40 .40 — .40	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8ths oz. Aik., powd., 1-8th oz. v oz. Aik., powd., 1-8th oz. v oz. Arsenate oz. Glycerophosphate, ½-oz. v. oz. Glycerophosphate, ½-oz. v. oz. Hypophosphite,
Soap, Castile, green bb. Mottled, genuine bb. White, Com's bb. Powdered bb. Soap, soft, green bb. Soap, soft, green bb. Cut bb. Cut bb. Soda, Caustic, purified, fused bb. Soda, Caustic, purified, fused bb. Sodium, Acetate bb. Arsenite, pure bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. Bicarbonate bb. C.P., powdered bb. Bicarbonate bb. C.P., cover bb. Bicarbonate bb. Birartrate bb. Bromide bb. Carbon (Sal. Soda) 100 lbs. C.P., cryst. U.S.P. bb. Granulated bb. Granulated bb. Chloride, C.P. bb. Chloride, C.P. bb. Chloride, C.P. bb. Cyanide bb. Gypophosphate, 75 p.c. oz. Hypophosphite bb. Kegs, 112 lbs. bb. Granular bb. Granular bb. Granular bb. Kegs, 112 lbs. bb. Granular bb. Kegs, 112 lbs. bb. Kershisulphite, 1-lb. cb. 9. lb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate bb. Nitrate	.16 — .17 .15 — .17 .18 — .20 .30 — .35 — — .25 .14 — .16 .22 — .26 .24 — .28 .25 — .30 .18 — .22 .25 — .60 .65 — .75 .60, — .75 .60, — .75 .60, — .14 .70 — .14 .70 — .10 .12 — .18 .23 — .20 .12 — .18 .23 — .20 .14 — .16 .25 — .60 .65 — .75 .67 — .17 .90 — 1.20 .12 — .18 .13 — .20 .14 — .18 .23 — .20 .15 — .06 .65 — .70 .17 — .20 .35 — .40 .35 — .40 .36 — .57 .40 — .36 .36 — .70 .40 — .40 .40 — .40	Strophanthus Seed, brown. lb. Green lb. Powdered lb. Powdered lb. Strychnine, Acetate, 1-8th oz. Alk., powd., 1-8th oz. v. oz. Alk., powd., 1-8th oz. v. oz. Arsenite oz. Glycerophosphate, y-oz. V. oz. Arsenite oz. Glycerophosphate, y-oz. V. oz. Hypophosphite oz. Nitrate, 1-8th oz. v. oz. Sulphate, 1-8th oz. Sulphate, 1-8th oz. L & F. Sulphomethane, U.S.P. Sulphomethylmeth, U.S.P. Sulphonethylmeth, U.S.P. Sulphonethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphorethylmeth, U.S.P. Sulphate Chloride Didde oz. Flowers lb. Lac. precipitated lb. Lac. precipitated lb. Sumac bark lb. Sumac bark lb. Sumac bark lb. Sumac bark lb. Sumac reset lb. Talcum, powdered lb. Purified lb. Talcum, powdered lb. Tarnonform oz. Tar. Barbadoes gal. No. Carolina, pt. cans. doz. Tarnoform lb. Terpinol lb. Thalline sulphate oz. Thallium Acetate, 15 gr. v. ea.

itcht of Diags	unu
Sodium Phosphate, cryst1b.	.10 — .12 .10 — .12
Pure, crystlb. Recrystallizedlb.	13 - 16
Dried	.2445
Salicylatelb.	4.00 — 4.50 3.00 — 3.75
Silicate, drylb.	.12 — .20
Liquidlb.	.0408
Silicate, dry b. Silicofluoride oz. Liquid b. Succinate b. Sulphate (Sal. Glauber)lb.	.0405
Dry	.0810 $.0812$
Sulphide	.08 — .12 .48 — .53 — — .12
Pure, dried (Anhydrous).lb. Tungstate, 1-lb. c.b. 8lb.	1.00 - 1.60
Valerate	50
(Rochella Salt) 1h	.3742
Spartein Sulph	.34 — 4.00 .38
Spikenard Rootlb.	.34 — .38 .36 — .38 .25 — .35
Spruce Gum	1.00 - 1.10
Extra	.56 — .64 .50 — .55
Ether, complb.	- 1.80
Spirits Turpentinegal.	.52 — .60 .57 — .65
Squawvine Rootlb. Squill Root, whitelb.	.52 — .60 .57 — .65 .46 — .58 .24 — .28
Starch, iodizedlb. Stavesacre, seedlb.	4.20 -58 - 65
Stillingia Rootlb,	.1720 .2326 1.30 - 1.40
Storax, liquidlb.	1.30 — 1.40
Aromatic lb. Ether, comp. lb. Nitrous, U.S.P. lb. Nitrous, U.S.P. lb. Spirits Turpentine gal. Squawvine Root lb. Squill Root, white lb. Starch, iodized lb. Starch, iodized lb. Stillingia Root lb. Powdered lb. Stovain, ¼ oz. doz. ½ oz. doz. % oz.	- 9.00 -16.00
Stramonium Leaves	.32 — .37 .38 — .43
Pressed, ozslb.	.38 — .43 .20 — .22
Seed	.2528
Bromide	3.10 - 3.50 55 55
Carbonate lb. Chloride lb. Iodide	55
Lactateoz.	.1520
Nitrate, drylb. Granular, C. Plb,	.55 — .65
Peroxide (Hydrated)lb. Salicylatelb.	.80 — .85 — — 3.25 3.15 — 3.50
Nitrate, dry b. Granular, C. P. b. Peroxide (Hydrated) b. Salicylate b. Strophanthus Seed, brown b. Green	2.50 — 2.75
Green	=
Alk., powd., 1-8th oz. voz.	1.90 - 2.00 1.70 - 1.80
Zirschate	$\frac{-2.00}{-2.00}$
Glycerophosphate 14-oz w or	- 3.05 2.25
Hypophosphiteoz. Nitrate, 1-8th oz. voz. Phosphote	- 1.95
Sulphate, 1-8th oz. voz.	2.05 - 1.65
Sugar of Milk, pow'dlb.	.2250
Phosphate 1-8th oz. v. oz. Sublamine, S. & G. oz. Sublamine, S. & G. oz. Sugar of Milk, pow'd. lb. 1-lb. cartons lb. Sulfonal, Bayer oz. L & F. oz.	.24 — .28
Sulphonmethane IISP 16	15.00 —16.00
Sulphonethylmeth, U.S.Plb. 1 Sulphur Chloridelb.	7.50 —20.00 — — .50
Tourde	.3542
Lac. precipitated	.0408 .3545
Roll	.03 — .06
Summer Savory Leaveslb.	.3540
Talcum, powderedlb.	.09 — .15 .04 — .06
Purified1b.	.1620
Washed Ib. Summer bark Ib. Summer Savory Leaves Ib. Sunflower Seeds Ib. Talcum, powdered Ib. Purified Ib. Tamarinds kegs Tannalbin oz. Tannoform oz. Tar. Barbadoes No. Carolina, pt. cans. doz. Tartar Emetic Ib. Terebene (Optic. inact.) Ib. Terpin Hydrate, l-lb. car. lb.	2.75 — 3.00 — .85
Tar, Barbadoesgal.	85 50 .6070
Tartar Emeticlb.	.65 — .85 — .80
Terebene (Optic. inact.)lb. Terpin Hydrate, 1-lb. carlb.	-75 .6570
Terpinolth.	- 2.00
Thalline sulphate	2.75
Thallium Acetate, 15 gr. vea. Theobromineoz.	35 - 1.70

			_	-
$\frac{10}{10} - \frac{.12}{.12}$	Theophorinoz.		-	.75 8.50
3 - 16	Thiosinaminelb. 1-oz. c.v. incoz.		=	.65
24 — .45 45 — .50 50 — 4.50 50 — 3.75	Thiocarbamideoz. Thiocoloz.		= }	1.60
00 - 4.50 $00 - 3.75$	Thyme herb	11.50	-11 -11 -11	.30
220	Iodide, U. S. Plb.	12.00	-12	2.50
15 408	Tilia Flowers no leaves lb	Tipodia.	-1	2.00 -65
4.85	With leaves	.60 .55	-	.65 .60
0405 0810	Tin, Chloride, purelb. Oxide, purelb.	_	_	1.05 .85 1.25
1812 1853	Oxide, pure	_	-	1.25
12	Tormentilla Root	.40	_	.50
0 - 1.60	Tripheninoz.	3.30	=	.50 .50 3.50 3.25 3.00
50	Aleppo, No. 1	3.00 2.90	=	3.25
742	Powderedlb.	2.90	= 3	.50
- 4.00	Venicelb.	2.00	- 2	.50 2.25 .20 1.00
4 — .38 6 — .38	Artificial	.18	- 1	1.00
638 535 0 - 1.10	Turmeric, powderedlb.	.16	-	.20
0 - 1.10 0 - 1.65	False	.25	=	.33
4 — .38 6 — .38 5 — .35 0 — 1.10 0 — 1.65 6 — .64 0 — .55	Faise Ub. Uran. Acetate, 1-oz. g.s.v. 7.oz. 1-lb. lb. lb. Chlor., 1-oz. g.s.v. 7 oz. Nitrate, 1-lb. g.s.b. 14 lb. 1-oz. g.s.v. 7 oz. Sulph, 1-oz. g.s.v. 7 oz. Uva Ursi lb. Valerian Root English lb.		= ;	.55
- 1.80	Chlor., 1-oz. g.s.v. 7oz.		-	.45
$\frac{2}{7} - \frac{.60}{.65}$	Nitrate, 1-lb. g.s.b. 14lb.		_ 5	.45
7 — .65 6 — .58 4 — .28	Sulph., 1-oz. g.s.v. 7oz.		-	.50
2 — .60 7 — .65 6 — .58 4 — .28 — 4.20 8 — .65 7 — .20 3 — .26 0 — 1.40	Uva Ursi	.15	=	.20
865	Powderedlb.	.95		.00
720 326		.80	=	.90
	Vanillinoz. Veratrineoz.	.85 .65	-	.95 .80
- 9.00 -16.00	Sulphateoz.	_	- 2	2.70
237	Sulphate	.15	_	.20 .50
8 — .43 8 — .43	Veronaloz. Tablets, 10'stube	.40	_	
022			_	.45
2 — .37 8 — .43 8 — .43 0 — .22 2 — .16 0 — 3.50 55 55 55 65 5 — .65 0 — .85 85 85 35 35	Vervain Root	.30 1.25		.40
216 0 - 3.50	Wahoo, Bark of Rootlb.	.45	= 1	.35
55 55	Bark of Tree	.45 .25 .20	-	.50 .35 .30 .25
045	Water Pepperlb.	.20	=	.25
565		-30	-	.33
085 3.25	Wax, Bay 15.	.30 .42 .52 .56 .22	=	.60
	Carnauba, No. 1	.56	-	.60 .66 .25 .50
2.75	White Hellebore, Rootlb.	.44	=	.50
- 2.00	Powderedlb. White Pine Barklb.	.50		.55 .20
- 1.80	Whitinglb.	.15	=	.06
2.00 2.00	Wild Cherry Bark1b.	.12	-	.16
- 3.05	Groundlb. Willow Bark, blacklb.	.14	= :	.18 .18
- 2.25 - 1.95	White	.20	-	.25
- 2.05 - 1.65	Winter's Bark	.65	= :	.25 .75
50	Winter's Bark	.70		
- 24	Barrelsgal.	.55	= :	.80 .65
28 - 1.35	Witch Hazel Leaveslb.	.15		.20
-16.00	Wormseed (Chenopodium)lb. Levant (Santonica)lb.	1.15	= .	.18 .25
-20.00	Wormwood Herblb.	.25		.30
50 42	Xeroformoz.			42
08	Yellow Dock Root1b.	.16		22
06	Zinc, Acetate, 1-lb. botslb. Benzoateoz.	.50		70
12	Bromidelb.	.40	- :	40
40	Granulatedlb.	.40 .40 .35 .37 .45 .60	_	.00
15	Iodideoz.	.37		44 90 60 30
20	Gran, free from Aslb.	.60	= 1.	.60
- 3.00	Benzoate			30
50	Oxide, American, U.S.Plb.	.35		60
85	Peroxidelb.	.50	_ 3.	55 25
80	Phenateoz.	-		.25 .25 .00
061216401506203.008570857070200	Permanganateoz.	.45	_ 2.	60
- 2.00	Phosphate	.40	= 2	60 .50 .00
- 2.75	Salicylateoz.		_	
35	Sulphate, crystalslb.	.08	= :	10
- 1.70 - 2.70	Phenate	.08		60 10 23 75
=,70	, a.c.a.c		— 5.	/3

Exportations of Drugs, Chemicals, Dyestuffs, Etc.

Following is a list of the principal exports of drugs, chemicals, etc., at the Port of New York, from June 6 to June 12, inclusive

ACETONE—75,813 lbs, \$26,171, Italy.

ACID, ACETIC—200 lbs, \$46; Costa Rica; 90 lbs, \$24, Nicaragua; 200 lbs, \$56, Jamaica; 225 lbs, \$61, Venezuela; 100 lbs, \$24, Panama; 1,293 lbs, \$219, Newfoundland; 108 lbs, \$37, Hayti; 19,674 lbs, \$2,662, Brazil; 45,474 lbs, 10,004, England; 220 lbs, \$72, Brazil; 1,272 lbs., \$191, Peru; 531 lbs., \$97, Venezuela.

10s., \$191, Peru; 301 10s., \$97, Venezuera.

ACID, BORIC—1,210 lbs., \$204, Brazil; 223 lbs., \$43, Panama; 214 lbs., \$20, Mexico; 50 lbs., \$10, Cuba; 54 lbs., \$10, Peru; 78,456 lbs., \$9,614, China; 900 lbs., \$115, Greece.

ACID, CARBOLIC—20 lbs., \$16, Nicara-gua; 100 lbs., \$145, Guatemala; 2,500 lbs., \$3,-200, Norway; 80 lbs., \$94, Argentina; 100 lbs., \$116, Chile.

ACID. CITRIC—100 lbs., \$57, Salvador; 2,240 lbs., \$1,680, China; 3,090 lbs., \$1,390, Norway; 20 lbs., \$19, Hayti; 2,800 lbs., \$2,240, England; 100 lbs., \$90, Mexico; 230 lbs., \$147, Cuba; 55 lbs., \$45, Brazil; 50 lbs., \$33, Colombia; 224 lbs., \$168, British India.

ACID. MURIATIC—3,258 lbs., \$216, Costa Rica; 36,212 lbs., \$307, Cuba; 6,364 lbs., \$416, San Domingo; 10 lbs., \$2, Nicaraga; 24 lbs., \$3, Panama; 32,235 lbs., \$467, Cuba; 2,380 lbs., \$180, Peru; 10 lbs., \$1, Salvador.

ACID, OXALIC-480 lbs., \$241, Panama; 56 lbs., \$48, Panama; 356 lbs., \$290, Mexico; 440 lbs., \$352, Argentina; 2,246 lbs., \$1,250, France; 50 lbs., \$38, Guatemala; 824 lbs., \$618, Cuba.

ACID, PICRIC—286,778 lbs., \$346,778, Russia in Europe; 11 lbs., \$25, Argentina; 475, 288 lbs., \$515,833, France.

ACID PYROGALLIC - 750 lbs., England; 900 lbs., \$1,355, England.

England; 900 lbs., \$4,555, England.
ACID. SALICYLIC—9,420 lbs., \$56,300,
Sweden; 18 lbs., \$43, Brazil; 200 lbs., \$1,400,
Australia; 304 lbs., \$742, Philippine Islands;
11 lbs., \$25, Argentina; 151 lbs., \$647, China;
100 lbs., \$400, New Zealand.

ACID, SULPHURIC—100 lbs., \$13, Costa Rica; 6,188 lbs., \$499, Barbados; 3,800 lbs., \$114, Cuba; 36 lbs., \$6, San Domingo; 3,230 lbs., \$135, Barbados; 43,543 lbs., \$1,612, Trinidad; 2,325 lbs., \$79, British West Indies; 39,776 lbs., \$1,307, Cuba; 144 lbs., \$7, Brazil; 26,250 lbs., \$850, British Guiana.

10s., \$850, British Guiana.
ACID, TARTARIC—200 lbs., \$166, Costa Rica;
24 lbs., \$20, Barbados; 100 lbs., \$85, Jamaica;
5,815 lbs., \$3,259 Cuba; 75 lbs., \$55, Brazil;
5,395 lbs., \$4,046, England; 2,775 lbs., \$2,186,
Cuba; 110 lbs., \$90, Brazil; 439 lbs., \$300,
Canary Islands.

ALCOHOL WOOD 18 alogs 25 France; 19, 127 gls., \$5,502, England; 106 gls., \$85, Argentina; 383,733 gls., \$184,963, France; 5 gls., \$3, Panama; 59 gls., \$51, Hayti; 40 gls., \$42, Philippine Islands; 854,076 gls., \$265,209, France; 50 gls., \$75, Panama.

ALCOHOL, WOOD—10 gls., \$7, England; 10 gls., \$7, British West Indies; 4,862 gls., \$3,430, Australia; 249 gls., \$192, New Zealand.

ALUMINUM SULPHATE-\$11,367, Argentina AMMONIA, ANHYDROUS—\$420, Spain; \$876, Brazil; \$807, England; \$1,650, China; \$1,394, Greece; \$338, Mexico; \$503, British India; \$953, Straits Settlements.

AMMONIA, AQUA-\$332, Greece; \$202, Mexico; \$7, Cuba.

AMMONIAC, SAL-\$17, Brazil; \$43, Chile. AMMONIUM, NITRATE-\$28,801, France AMMONIUM, SULPHATE-\$1,927, Jamaica; \$10, Hayti; \$2,846, Argentina.

ANTIMONY SALTS-\$190, England. ARSENIC-\$2,353, Argentina; \$200, Brazil; \$3, British Guiana.

BARK EXTRACTS-\$45, Mexico. BEES WAX-50 lbs., \$15, Mexico.

BISMUTH SUBNITRATE-\$368, Norway, BORAX-\$10, Hayti; \$15, Panama; \$5, Mexico; \$4, British West Indies; \$12, Colombia; \$156, China.

CADMIUM-\$2,665, England; \$38,, British

CARBON, BISULPHIDE-\$54, Mexico; \$25,

CALCIUM CARBIDE—200 lbs., \$8, Costa Rica; 1,300 lbs., \$46, Nicaragua; 800 lbs., \$32, Barbados; 196 lbs., \$9, Trinidad; 18 lbs., \$1, British West Indies; 22,000 lbs., \$706, San Domingo; 34,832 lbs., \$900, Brazil; \$15,400 lbs., \$580, Venezuela; 840 lbs., \$32, Panama; 10,000 lbs., \$300, Jamaica; 20,000 lbs., \$520, Cuba; 174,900 lbs., \$5,963, Argentina; 330 lbs., \$9, Peru; 10,100 lbs., \$303, Guatemala; 191,400 lbs., \$4,853, Cuba; 15,114 lbs., \$395, Brazil; 115,180 lbs., \$3,184, Chile; 100 lbs., \$4, Untch Guiana; 1,150 lbs., \$30, Straits Settlements; 4,500 lbs., \$240, New Zealand. CALCIUM CARBIDE-200 lbs.,

ARBON TETRACHLORIDE-\$2,994, England; \$9,740, Italy.

land; \$9,740, Italy.

CASTOR OIL—40 gls., \$80, Nicaragua; 49 gls., \$44, Cuba; 30 gls., \$75, Hayti; 5 gls., \$7, San Domingo; 15 gls., \$19, Ecuador; 10 gls., \$26, China; 90 gls., \$108, Spain; 170 gls., \$386, Costa Rica; 30 gls., \$61, Nicaragua; 15 gls., \$20, Jamaica; 30 gls., \$61, Nicaragua; 15 gls., \$20, Jamaica; 30 gls., \$81, Hayti; 56 gls., \$6, Panama; 61 gls., \$157, Hayti; 439 gls., \$439, Peru.

CHLORAL HYDRATE-\$177, Norway; \$1,632, England; \$23, China; \$255, Australia.

CHLOROFORM—\$19, Guatemala; \$36, Chile; \$13, Ecuador; \$66, Peru; \$7, Uruguay; \$81, China; \$90, England; \$167, Cuba; \$142, British India; \$70, Canary Islands.

CHLORINE-37,640 lbs., \$5,100, France; 47,333 lbs., \$5,900, France.

OCOA BUTTER-\$196, Norway; \$47, Panama; \$92, Peru. COCOA

COCOANUT OIL-\$1,518, Norway; \$11, Hayti; \$655. Brazil.

\$605, Brazii.

COPPER SULPHATE—5,000 lbs., \$950, Spain;

10 lbs., \$2, Hayti; 250 lbs., \$33, Brazil; 847

lbs., \$309, Cuba; 11,000 lbs., \$2,173, Brazil;

2,250 lbs., \$428, Scotland.

CREAM OF TARTAR—\$111, Mexico; \$176, Bermuda; \$520, Australia. CREOSOTE OIL—\$6, China.

DEXTRINE—4,600 lbs., \$368, Italy; 1,128 lbs., \$41, Cuba; 400 lbs., \$43, Peru; 28,000 lbs., \$938, Spain; 1,080 lbs., \$75, Chile.

\$938, Spain; 1,080 lbs., \$75, Chile.
DYES & DYESTUFFS—\$2,020, France; \$1,999,
England; \$40, Cuba; \$188, Italy; \$1,707, Scotland; \$50, Panama; \$8,415, Mexico; \$18, Cuba;
\$11, Brazil; \$1, Ecuador; \$4,905, France;
\$5,406, Italy; \$75,321, Russia in Europe; \$1,300, Spain; \$18,109, Mexico; \$12, British
Honduras; \$86, Trinidad; \$104, Brazil; \$3,469, Chile; \$1,240, Australia; \$1,281, New
Zealand. 469, Chi Zealand.

DYEWOOD EXTRACT—\$3,308, England; \$3,-400, Italy; \$200, Scotland; \$1,308, Argentina; \$22,951, Spain.

324,395, Spain; 2,000 Ibs., \$19, Salvador; 330 Ibs., \$15, Hayti; 6,850 Ibs., \$32, Brazil; 1,528 Ibs., \$60, Venezuela; 105 Ibs., \$6, Salvador; 104 Ibs., \$5, Cuba; 11,220 Ibs., \$61, Brazil; 218 Ibs., \$12, Colombia; 340 Ibs., \$15, Barbados; 72,000 Ibs., \$2,270 E.; \$3,770, Brazil.

ETHER-\$107, Brazil; \$600, Philipine Islands; \$6, Cuba; \$41, Argentina; \$3, Ecuador; \$7, Peru; \$536, Cuba.

ETHER, SULPHURIC-\$4, Hayti; \$358, Ecuador; \$54, Peru; \$36, Uruguay; \$43, Chile.

FLAVORING EXTRACTS—\$1, England; \$87, Guntemala; \$125, Panama; \$11, England; \$87, Guatemala; \$125, Panama; \$11, British West Indies; \$335, Cuba; \$15, Hayti; \$626, Argentina; \$14, China; \$344, Spain; \$21, Costa Rica; \$54, Nicaragua; \$122, Jamaica; \$227, Cuba; \$37, Hayti; \$9, Brazil.

Cuba; \$07, Hayti; \$9, Brazii.

FORMALDEHYDE—18,150 lbs., \$2,465, England; 26,320 lbs., \$6,016, France; 27,400 lbs., \$4,136, England; 100 lbs., \$25, Jamaica; 660 lbs., \$135, Argentina; 105,030 lbs., \$16,812, England; 400 lbs., \$48, Mexico; 400 lbs., \$57, British Guiana; 1,368 lbs., \$132, Canary Islands

GLUCOSE—33,000 lbs., \$960, Greece; 223,740 lbs., \$5,181, England; 25 lbs., \$1, Barbados; 406,800 lbs., \$9,420, England.

GLYCERIN—150 lbs., \$90, Ecuador; 450 lbs., \$337, Costa Rica; 1,089 lbs., \$708, Nicaragua; 100 lbs., \$68, Mexico; 20 lbs., \$27, Newfound-land; 300 lbs., \$241, Cuba; 120 lbs., \$64, Peru; 1,300 lbs., \$765, Greece; 20 lbs., \$13, British

West Indies; 9,273 lbs., \$3,702, Cuba.

HEXAMETHYLENETETRAMINE—\$175, Norway; \$3,024, Russia in Europe; \$4,850, England.

HYDROGEN PEROXIDE—\$8, Guatemala; \$19, Salvador; \$62, Jamaica; \$21, Mexico; \$6, Newfoundland; \$1,406, Cuba; \$68, San Domingo; \$378, Argentina; \$13, Chile; \$41, Ecuador; \$213, Peru; \$331, Uruguay; \$193, Mexico; \$299, Cuba; \$14, British India. IODINE-\$23, Mexico; \$152, Mexico; \$44,

JALAP-\$5, Hayti; \$175, England.

LEAD ARSENATE-\$16, France; \$36, Cuba; \$22, Cuba; \$3,312, Australia; \$418, New Zealand.

LIME CHLORIDE—\$2,858, Norway; \$40,040, Sweden; \$21, Panama; \$21, Mexico; \$6,010, Argentina; \$1,191, Brazil; \$5,450, Spain; \$4,-258, Brazil.

MENTHOL-\$167, Argentina. OPIUM-\$1, Ecuador; \$341, Cuba.

DFIUM—\$1, Ecuador; \$341, Cuba.

PERFUMERY—\$96, Norway; \$5,141, England; \$26, Honduras; \$36, Nicaragua; \$577, Panama; \$124, Salvador; \$405, Mexico; \$331, Newfoundland; \$97, Jamaica; \$1,327, Cuba; \$78, Hayti; \$631, Argentina; \$2,129, Brazil; \$31, Colombia; \$2,129, Ecuador; \$2,223, Peru; \$1,548 Uruguay; \$91, China; \$409, France; \$12,714, Spain; \$153, Sweden; \$30, Bermuda; \$6, Gosta Rica; \$225, Nicaragua; \$196, Panama; \$41, Barbados; \$506, Jamaica; \$781, Cuba; \$39, Dutch West Indies; \$21, Hayti; \$186, Brazil; \$67, Colombia; \$214, Ecuador; \$64, British Guiana; \$190, Peru; \$683, Philippine Islands; \$62, Netherlands; \$17,028, England; \$163, Scotland; \$149, Bermuda; \$10, Costa Rica; \$288, Guatemala; \$132, Honduras; \$134, Nicaragua; \$1,176, Panama; \$316, Salvador; \$516, Jamaica; \$113, British West Indies; \$1,568, Cuba; \$187, Dutch West Indies; \$207, Hayti; \$1,277, Argentina; \$95, Brazil; \$1,269, Colombia; \$240, Ecuador; \$10,66, Peru; \$10, Venezuela; \$151, British West Africa.

PEPPERMINT OIL—47 lbs., \$125, Jamaica; 590 lbs., \$1,477, Netherlands; 1,200 lbs., \$2,070, Scotland.

070, Scotland.

PETROLEUM JELLY-\$683. Spain; \$1,085, England; \$1, Bermuda; \$290, Barbados; \$93, Jamaica; \$9, Cuba, \$1, Hayti; \$339, Brazil; \$200, Peru; \$250, Greece; \$1,888, Italy; \$71, Norway; \$1,917, Scotland; \$15, Panama; \$279, Mexico; \$2, Newfoundland; \$102, Jamaica; \$833, Cuba; \$9, San Domingo; \$232, Argentina; \$686, Brazil; \$76, Peru; \$85, Greece; \$285, Spain; \$5,291, England; \$14, Trinidad; \$13, Cuba; \$18, Dutch West Indies; \$31, Brazil; \$248, Chile; \$247, British Guiana; \$1,242, British India; \$217, Straits Settlements; \$49, Dutch East Indies; \$637, Australia; \$80, New Zealand; \$68, Canary Islands.

POTASH, CAUSTIC-\$75, the \$675, Perul.

POTASH, CAUSTIC—575 lbs., \$575, Brazil.

POTASSIUM BICHROMATE—62,601 lbs., \$25,189, Spain; 4,876 lbs., \$2,957, Sweden; \$2,364,
China; 4,910 lbs., \$3,136, Chile; 90 lbs., \$48,
British Guiana; 3,020 lbs., \$1,520, Peru.

POTASSIUM, CHLORATE—8 lbs., \$4, Barbados; 44 lbs., \$28, Brazil; 2,240 lbs., \$1,344,
Colombia; 2,800 lbs., \$1,316, Cubar, 1,120 lbs.,
\$600, Argentina; 224 lbs., \$156, Brazil; 162
lbs., \$34, Peru; 44 lbs., \$38, Uruguay; 56
lbs., \$436, Brazil; 14,000 lbs., \$9,535, Chile;
872 lbs., \$538, British Guiana; 1,240 lbs., \$318,
Dutch Guiana.

QUENINE—\$300, Spain; \$2,000; Greece; \$105,
Cuba; \$2,163, Greece; \$56, Brazil; \$740, Australia.

ROOTS AND HERBS—\$1.345. France.

traia.

ROOTS AND HERBS—\$1,345, France; \$33,
Spain; \$2,500, England; \$214, Cuba; \$656,
Norway; \$1,311, England; \$34, Panama; \$34,
Salvador; \$61, Cuba; \$3,052, Argentina; \$32,
Peru; \$67, Uruguay; \$8, China; \$60, France;
\$10, Greece; \$703, Spain; \$2,170, England;
\$72, Trinidad; \$38, Cuba; \$1,173, Australia;
\$347, New Zealand.

SALOL—120 lbs., \$1,100 Norway; 10 lbs., \$87, Brazil; 367 lbs., \$2,766, Norway; 3,425 lbs., \$31,762, England; 77 lbs., \$767, Brazil; 3 lbs., \$7, China; 220 lbs., \$2,100, England.

Exportations-Cont'd

SALTPETER-35,504 lbs., \$11,029, Argentina; 4,776 lbs., \$2,054, Brazil; 2,197 lbs., \$484, Chile.

Chile.

SODA ASH-291,642 lbs., \$9,656, Sweden; 191,700 lbs., \$7,550, Cuba; 763 lbs., \$13, Hayti; 33,600 lbs., \$1,350, Greece; 51,000 lbs., \$2,347, Italy; 5,244 lbs., \$196, Panama; 47,650 lbs., \$1,629, Cuba; 10,080 lbs., \$99, Argentina; 46,445 lbs., \$810, Peru; 50,000 lbs., \$2,460, England; 17,000 lbs., \$516, Cuba; 20,700 lbs., \$307, Brazil.

\$307, Brazil.

\$\text{SODA}\$, CAUSTIC=26,731 lbs., \\$1,804, Sweden; 224 lbs., \\$8, Mexico; 50,037 lbs., \\$2,255, Brazil; \\$,100 lbs., \\$4,86, Colombia; \\$225,59 lbs., \\$19,800, Italy; \\$36,364 lbs., \\$29,530, England; \\$0,583 lbs., \\$1,423, Mexico; 100 lbs., \\$9, Jamaica; \\$4,386 lbs., \\$4,43, Cuba; \\$722,759 lbs., \\$41,886, Argentina; \\$16,291 lbs., \\$37,225 lbs., \\$7,405, Brazil; \\$7,125 lbs., \\$956, Ecuador; \\$204,690 lbs., \\$7,901, Peru; \\$69,249 lbs., \\$3,514, Uruguay; \\$125,682 lbs., \\$7,749 China; \\$50,250 lbs., \\$12,578, France; \\$45,360 lbs., \\$2,200, Greece; \\$60 lbs., \\$300, Spain; \\$36,047 lbs., \\$1,623, Cuba; \\$7,030 lbs., \\$3,440, Brazil; \\$1,640 lbs., \\$928, China; \\$5,734 lbs., \\$35, British India; \\$4,220 lbs., \\$2,630, Hongkong.

\$SODA. \$\$AL=3,125 lbs., \\$48, Barbados; \\$750

SODA, SAL—3,125 lbs., \$48, Barbados; 750 lbs., \$11, Jamaica; 1,630 lbs., \$22, British West Indies; 3,750 lbs., \$58, Panama; 1,375 lbs., \$26, Jamaica; 125 lbs., \$2, British West Indies; 310 lbs., \$\$, Cuba; 37,500 lbs., \$519, Brazil; 11,250 lbs., \$141, Peru; 325 lbs., \$6,

Bermuda; 10,500 lbs., \$142, Barbados; 10,875 lbs., \$139, Trinidad.

SODIUM, ACETATE 37,240 lbs., \$7,448, France; 45 lbs., \$16, China.

SODIUM, CYANIDE—10,000 lbs., \$2,580, Mexico; 8,000 lbs., \$1,960, Costa Rica; 30,000 lbs., \$29,993, Mexico.

\$29,993, Mexico.

SODIUM, BICARBONATE—724 lbs., \$19, Jamaica; 1,232 lbs., \$31, Hayti; 107 lbs., \$2, Ecuador; 56,000 lbs., \$570, Philippine Islands; 122 lbs., \$3, Nicaragua; 565 lbs., \$14, Salvador; 225 lbs., \$6, Salvador; 12,863 lbs., \$287, Mexico; 36 lbs., \$2, British West Indies; 112 lbs., \$3, Cuba; 1,561 lbs., \$32, Hayti; 2,067 lbs., \$100, Argentina; 6,000 lbs., \$120, Peru; 672 lbs., \$34, China; 112 lbs., \$2, Bermuda; 11,312 lbs., \$231, Guatemala; 100 lbs., \$10, Mexico; 112 lbs., \$4, British West Indies; 4,851 lbs., \$104, Cuba; 162 lbs., \$6, Hayti; 220 lbs., \$4, Colombia.

SODIUM. BICHROMATE—93,578 lbs., \$46.

SODIUM, BICHROMATE—93,578 lbs., \$46,-045, Spain; 120 lbs., \$39, Argentina; 29,365 lbs., \$11,485, Spain; 9,997 lbs., \$3,000, Brazil; 15,961 lbs., \$7,980, Chile.

SODIUM, HYPOSULPHITE—600 lbs., \$13 Norway; 200 lbs., \$5, Ecuador; 6,238 lbs., \$163, Greece; 800 lbs., \$32, Mexico; 22,281 lbs., \$458, Chile; 11,002 lbs., \$225, Uruguay. SODIUM, NITRATE-21,352 lbs., \$4,000, Trin-

SODIUM, PHOSPHATE-36 lbs., \$12, Brazil, SODIUM, SALICYLATE—410 lbs., \$1,285, Norway; 515 lbs., \$1,722, Argentina; 80 lbs., \$315, China; 15 lbs., \$59, Costa Rica; 400

Sol, China; 15 108., \$09, Costa Rica; 940 lbs., \$1,800, Australia. SODIUM, SILICATE—29,116 lbs., \$609, Cuba; 27,958 lbs., \$739, Mexico; 11,195 lbs., \$2,046, Cuba; 5,435 lbs., \$253, Brazil; 1,045 lbs., \$46 Trinidad; 10,487 lbs., \$385, Cuba; 13,027 lbs., \$481, Brazil.

SODIUM, SULPHATE-40 lbs., \$3, Cuba.

SODIUM, SULPHIDE-50 lbs., \$5, Cuba; 32,-662 lbs., \$1,296, Argentina; 25 lbs., \$6, Mexico.

SODIUM, SULPHITE-672 lbs., \$40, China; 210 lbs., \$50, Guatemala; 112 lbs., \$11, Mex-ico; 431 lbs., \$28, Cuba; 2,240 lbs., \$112, Straits Settlements.

Straits Settlements.

SODIUM SALTS—\$4,494, Russia in Europe; \$2,791, Spain; \$44, Bermuda; \$1,230, Norway; \$5, England; \$47, Panama; \$404, Salvador; \$25, Janaica; \$18, Hayti; \$255, Brazil; \$312, China; \$42, Cuba; \$394, Argentina; \$26, Bermuda; \$213, Mexico; \$7, Barbados; \$107, Cuba; \$674, Brazil; \$1,302, Chile; \$126, Ecuador; \$20 Venezuela; \$245, New Zealand. SPONGES-66

PONGES-66 lbs., \$136, Brazil; 58 \$558, Italy; 2,500 lbs., \$2,500, England. SULPHUR-100 tons, \$4,592, Russia in Europe. TOLUOL-267,957 lbs., \$168,620, Russia

ZINC OXIDE—268,800 lbs., \$14,500, England; 2,500 lbs., \$250, Panama; 100,800 lbs., \$5,292, England; 7,500 lbs., \$944, Panama; 42 lbs., \$11, Hayti; 59,045 lbs., \$4,700, France; 224,000 lbs., \$12,264, England.

Importations of Drugs, Chemicals, Dyestuffs, Etc.

Following is a list of the principal imports of drugs, chemicals, etc., at the Port of New York, from June 6 to June 12, inclusive

10 drs. cresylic, W. E. Jordon & Co., Glasgow

ALBUMEN-

88 bbls. blood, A. Klipstein & Co., Glasgow AMMONIUM-

72 csks. muriate, Wing & Evans, Liverpool 40 cs. muriate, Grasselli Chemical Co., Liv-erpool

ANTIMONY

150 cs. deaux csks. sulphur, Michelin Tire Co., Bor-

ARGOLS-

481 bgs., Tartar Chemical Co., Lisbon 265 bgs., Harshaw, Fuller & Goodwin, Lis-

ARSENIC-

150 csks., Perth Amboy Chemical Works, Rotterdam

BARK—

2,000 bgs. mangrove bark extract, Bank of
Montreal, Hongkong
32 bgs. mangrove, Baring Bros. & Co., Paramaribo

BALSAMS-

cs. copaiba, Suzarte & Whitney, Maracaibo cs. copaiba, G. Amsinck & Co., Manoas

21 cs. vanilla, E. St. G. Lough, Guadeloupe 23 cs. vanilla, W. A. Ingersoll, Bordeaux

CAMPHOR-

CAMPHOR—
90 cs., Baring Bros. & Co., London
CANTHARIDES—
10 cs., J. R. Marquette, Jr., Hongkong
CASEIN—
72 bgs., Baring Bros. & Co., London
475 bgs., Casein Mfg. Co., of America, London

COPRA-72 bgs. Yglesias, Lobo & Co., Samana 23 bgs., Dix & Wilkins, Cristobal 50 bgs., Trinidad Shipp'g & Trad'g. Co., Trinidad

CUTCHcs., Brit. Consul, Glasgow

DISINFECTANT-1,000 cs., Brown Bros. & Co., Bahia DIVI-DIVI-

oliVi-Divi-146 bgs., American Trading Co., Cumana 434 bgs., G. Amsinck & Co.,, Cumana 251 bgs., Suzarte & Whitney, Curacao 510 seroons, G. Amsinck & Co., Puerto Plata

195 bgs., A. Sahdala & Son, Puerto Plata 63 bgs., G. Amsinck & Co., La Guayra

DYES & DYESTUFFS—

11 bgs. cochineal, Galban & Co., London
7 bgs. cochineal, Galban & Co., Havana 7 bgs. coc ESSENCES-

60 ½ cs., Brown Bros. & Co., Messina 100 ½ cs., Nat'l. Aniline & Chem. Co., Mes-

100 ½ cs. Lemon, Irving Nat'l Bank, Messina 50 ½ cs. lemon, Nat'l Cit Bank, Palermo 10 ½ bxs., lemon, P. L. Mason & Co., Pal-50 1/4 bxs. lemon, Crandall-Pette Co., Pal-

ermo cs. orange, Colonial Bank, Kingston Do cs. essential, Nat'l. Aniline & Chemical Co., Hongkong

300 cs. Co., Hongkong

Co., Hongkong

Co., Essential, J. A. Chiris & Co., Hongkong

Co., Essential, C. G. Euler, Hongkong

Co., Essential, C. G. Euler, Hongkong

Co., Essential, Stanley, Jordon & Co.,

Hongkong EXTRACTS-

9 cs. malt, Thos. Nevin, London 2 cs., A. Rigny, Bordeaux GAMBIER-

129 cs., L. Littlejohn & Co., Hongkong 130 cs., J. H. Recknagel & Son, Hongkong 388 cs., L. Littlejohn & Co., Singapore

GELATIN—
30 cs., P. H. Manners, Glasgow
15 cs., J. P. Smith & Co., London
GUMS—

40 cs. aloes, G. Amsinck & Co., Curacao 277 bgs. arabic, Arabol M'f'g. Co., London 1 cs. 91 bgs. tragacanth, Thurston & Braidich, London

12 cs. tragacanth, Lehn & Fink, London 45 cs. aloes, Suzarte & Whitney, Curacao 10 cs., 70 cs., aloes, G. Amsinck & Co., Curacao

10 cs. tragacanth, W. W. Kahn & Co., London GLYCERIN-

4 drs., G. Barry & Co., Montevideo 42 drs., Marx & Rawolle, Rotterdam 3 pgs., H. R. Grieser, Samana 22 drs., Marx & Rawolle, Buenos Ayres 43 drs., American Trading Co., Rabia 43 drs., American Trading Co., Bahia HEMATINE CRYSTALS— 20 csks., W. A. Ross & Bros, Hull

HERBS— 12 bgs. M. Sawaberi, Vera Cruz

INDIGO-

35 csks, Cone Export & Commission Co., London

London 62 csks., Arnold, Hoffmann & Co., London 9 cs., Dodwell & Co., Hongkong 25 chests, Arnold Hoffmann & Co., London IODINE-

283 kegs, 123 kegs, S. E. Nash & L. Watjen, South Pacific

JOB'S TEARS-

42 bgs., Guaranty Trust Co., Kingston

IRON OXIDE— 25 csks., Jas. H. Rhodes & Co., Hull 25 csks., F. A. Reichardt & Co., London 128 csks., A. Klipstein & Co., London IIIICES-

24 cs. lime, W. J. Bush Co., London 1,300 cs. lime, J. P. Smith & Co., London LEAVES-

9 bs., 1 cs. senna, P. E. Anderson & Co., London

London 25 bs. senna, A. Stallman & Co., London 22 bs. senna siftings, McLaughlin, Gormley, King & Co., London 10 bs. senna siftings, H. L. Lathrop & Co., London

bs. medicinal, G. Mancini & Co., Genoa bs. bay, Dodge & Olcott Co., Dominica LEECHES-

3 cs. bloodsuckers, C. B. Richard & Co., Naples

4 cs. bloom Bordeaux blood suckers, Midwood Chemical Co., LITHOPONE

80 csks., B. Moore & Co., London 400 csks., G. Amsinck & Co., Rotterdam 75 csks., A. Klipstein & Co., London

LIME-J.M.E.—
204 csks, citrate, Chas. Pfizer & Co., Messina
125 csks. citrate, A. Brown & Son, Messina
130 csks, citrate, Perry, Ryer & Co., Messina
202 csks. citrate, Chas. Pfizer & Co., Palermo
123 csks. citrate, Perry, Ryer & Co., Palermo
8 csks. citrate, Perry, Ryer & Co., Dominica
OCWOOD. LOGWOOD-

OGWOOD—
50 tons, G. Amsinck & Co., Jacmel
332 tons, Muller, Schall & Co., Aux Cayes
15 tons, G. Amsinck & Co., Aux Cayes
33 bgs., E. H. Vivie, Jeremie
50 tons, S. L. Brunley, Petit Goave
75 tons, S. L. Dyewood Co., Petit Goave
341 tons, chips, 32 tons, H. Mann & Co.,
Port au Prince
100 tons, G. Amsinck & Co., Port au Prince

(Concluded on Page 32.)

What shall it profit a man-



A Pfaudler Jacketed Still, built of steel, the interior entirely enameled; cover demountable. One of many different types of Pfaudler Apparatus. if he design the most ingenious piece of apparatus in the world—and then build it of unsuitable material?

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Note Ready

ERA DRUGGISTS' DIRECTORY 1916 EDITION

The Standard Directory of the Drug Trade in the United States, Canada, Cuba, Porto Rico, Manila, P. I., and Hawaii, and the only Directory of this trade compiled by a direct canvass.

CONTENTS IN 3 PARTS

Part 1-Wholesale Druggists-324 Firms

A strictly reliable and complete list of these jobbing houses in each State; also in Canada, Cuba, Porto Rico, Manila and Hawaii.

Part 2-Retail Druggists-46,561 Firms

A reliable and complete list of all Retail Druggists, arranged by States and Post Offices. Also Druggists in Canada, Cuba, Porto Rico, Manila, P. I., and Hawaii.

Part 3-Manufacturers, et. al.-Supply Houses

A new and revised list of the Manufacturers, Jobbers, Importers and other business firms who supply the drug trade; arranged by States and Post Offices.

Price \$5.00 a copy Shipped prepaid on receipt of price.

D. O. HAYNES & CO., Publishers
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-- New York

ADELANO COMPANY, Inc. WOOLFAT PRODUCTS

Adeps Lanae—Neutral Woolfat

135 Front Street

NEW YORK

ACIDS

Muriatic Sulphuric Nitric

Ammonia Chemicals

H. A. HIRSH, Broker

Phone John 2276 68 William St., NEW YORK

United Drug Co. Stock

Com., 2nd Pfd., 1st Pfd.

BOUGHT-SOLD-QUOTED

WEBB, LEVETT & CO.

43 EXCHANGE PLACE, NEW YORK

Tel. 1641-7 Hanover

Importations—Cont'd

40 tons, 45 tons, 3 cwt., 80 lbs. roots, Fruit Dispatch Co., Santa Marta 829 tons, A. S. Lascelles & Co., Kingston 401 tons, Zrike Bros., Port au Prince 266 tons, E. M. Raphel & Co., Port au Prince 171 tons, Muller, Schall & Co., Port au

Prince
48 tons, 121 tons, American Dyewood Co.,
Port au Prince
100 tons, Muller, Schall & Co., St. Marc
164 tons, F. Ricart & Co., Curacao
50 tons, G. A. Stafford & Co., Santo Do-

mingo 60 tons, F. Ricart & Co., Santo Domingo 36 tons, Gillespie Bros. & Co., Puerto Plata 60 tons, 40 tons roots, Fruit Dispatch Co., LICORICE-

122 bs., root, Yankee Hynos, Seville

28 csks, calcined, R. F. Downing & Co., Glasgow MANGANESE

20 csks. sulphate, Import Chemical Co., Liv-erpool 8 bbls. linoelate, E. F. Gledhill & Co., Lon-

MEDICINAL AND MISCELLANEOUS DRU

DRUG PREPARATIONS—

1 cs. medicine, B. Westergaard & Co., London

don 21 cs. drugs, Dodge & Olcott Co., London 5 cs. medicine, Wakem & McLaughlin, Genoa 8 cs. pharmacy goods, E. Fougera & Co., Bordeaux 1 cs. medicinal white oil, Mutual Oil Co., London

MERCURY-

17 flasks, W. R. Grace & Co., South Pacific 5 cs., A. Gilbs & Co., South Pacific MOLYBDENUM-

csks. sulphide, W. R. Grace & Co., South Pacific NAPHTHALENE-

44 csks., Ernst Zobel & Co., Hull 59 csks. flake, Geisenheimer & Co., Hull

NUX VOMICA—

109 pgs., McKesson & Robbins, London
485 bgs., Winter Son & Co., Cochin
310 bgs., C. F. Gerhardt, Cochin
320 bgs., Chas. Pfizer & Co., Cochin

bbls. sulphur, John Munroe & Co., Naples
100 bbls, rapeseed, E. S. Kuh & Valk Co.,
Hull

Hull
30 bbls. sod, Chas. H. Reisig, Hull
10 csks. palm, V. A. Garcia, Lisbon
8 cs. amber, Magnus, Maybee & Raynard,
London
30 ½ bbls. shark, Amerman & Patterson,

London

20 csks. cocoanut, S. H. Tugwell, Demerara 22 csks cocoanut, Bayles & Co., Demerara 150 cs. olive, Parodi, Erminio & Co., Genoa

4 cs. fusel, Nat'l. Aniline & Chemical Co., Rotterdam

Kotterdam
11 csks, fusel, Maas & Waldstein, Rotterdam
5 cs. bay, Irving Nat'l. Bank, St. Lucia
2 bbls. bay, R. Moelhausen, Guadeloupe
100 cs. olive, W. S. Hopkins, Bordeaux
54 pipes, 98 pipes, cocoanut, Drew & Co.,
Cochin

Cochin 125 hhds. cocoanut, Swan & Finch, Cochin 125 hhds. cocoanut, C. F. Garrigues, Cochin 37 pipes, M. Lannshire, Cochin 191 cs., 19 hhds, cocoanut, Baring Bros. & Co., Aleppy 6 csks, creosote, A. Baxter, Glasgow

OPIUM-

cs. Persian, Mallinckrodt Chem. Works, Londo 4 cs., Hartfield, Salori & Co., Genoa

PERFUMERY—

1 cs. Dodge & Olcott Co., Bordeaux
5 cs., F. M. Prindle & Co., Bordeaux
40 cs., Roger & Gallet, Bordeaux
2 cs., E. Fougera & Co., Bordeaux
57 cs., A. H. Smith & Co., Bordeaux ROOTS-

bg. ipecac, G. Amsinck & Co., Cartagena bgs. ipecac, Pottberg, Ebeling & Co., Cartagena 10 bgs., Colombo, Brown Bros. & Co., Lon-

10 bbls. arrow, Middleton & Co., Barbados 10 bgs. galangal, F. B. Vandegrift & Co., Hongkong

12 bgs. ipecac, G. Amsinck & Co., Bahia SEED-

EED— 1,380 bgs., 1,391 bgs. castor, S. Kellogg & Sons, Hull 32 bgs. mustard, Frame & Co., London 120 bgs. mustard, J. Kissock & Co., London 2,732 bgs. castor, S. Kellogg & Sons, London 20 sks., 312 bgs. mustard, Old & Wallace,

London 258 double bags mustard, R. F. Downing &

Co., London 100 sks., 297 bgs. mustard, John Kissock & Co., London 187 bgs. mustard, D. P. Cruickshank, London 8 sks. mustard, J. Caruna 2,041 bgs. canary, G. Amsinck & Co., Buenos Ayres O cs. star aniseed, John Kissock & Co., Hongkong

SODIUM-20 csks. prussiate, A. Klipstein & Co., Rotterdam 1 cs. bisulphite, Heyman & Fisher, London

SPICES STILES—50 bs. cinnamon, J. Kissock & Co., London 200 bs. cloves, Lewis, German & Co., London 92 cs. nutmegs, 52 cs. mace, H. P. Herzfeldt & Co., Rotterdam 23 bgs. ginger, Gillespie Bros. & Co., Kingston

ton 17 bgs. pimento, F. De Mercado, Kingston 2,500 pgs. cassia, Frame & Co., Hongkong 100 cs. cassia, F. W. Mead & Co., Hongkong 100 cs. cassia, S. L. Jones Co., Honkong ton

10 csks, ginger, Ruckhaver Bros., Hongkong
221 bgs. ginger, Frame & Co., Cochin
118 bs. cloves, 200 cs. nutmegs, Paterson,
Simon & Co., Penang
50 bxs., 150 cs. nutmegs, 22 cs. mace, J. W.
Phyfe & Co., Penang
100 csks. ginger, Cusal Mfg. & Import Co.,
Hongkong
1,000 cs. cassia, 100 cs. buds, Winter Son
& Co., Hongkong
300 cs. cassia, London & Liverpool Bank of
Comm., Hongkong
48 cs. cassia, W. Tappenbach, Hongkong
750 cs., 2,525 cs. cassia, Old & Wallace, Hong-kong

kong 300 cs. cassia buds, Old & Wallace, Hong-

kong 1,000 bs. cassia, W. K. Duhl, Hongkong 100 cs. cassia, Frost & Cundill, Hongkong 155 cs. cassia, Irving Nat'l. Bank, Hongkong DONGEE

35 bs., P. Van Schack & Sons, Havana 29 bs., J. A. Medina & Co., Havana SUMAC-1,400 bgs., E. & A. Graziano, Palermo

TALC—
500 bgs., W. B. Daniels, Genoa
400 bgs., Polo Poli, Genoa
400 bgs., L. A. Salomon & Bro., Genoa
130 bgs., Cauldwell & Co., Genoa
5 bgs., Kemiller & Co., Genoa
300 bgs., W. H. Whittaker & Co., Genoa
300 bgs., Chas. B. Chrystal, Genoa
1,300 bgs., L. A. Salomon & Bro., Genoa
TARTAR—
23 cales. Tartar Chemical (2)

3 csks., 28 csks., Tartar Chemical Co., Naples 194 bgs., Chas. Pfizer & Co., Buenos Ayres

194 bgs., t.das. Frizer & Co., Buenos Ayres
TURMERIC—
500 bgs. bulk, L. E. Ransom & Co., Cochin
160 bgs., McCormick & Co., Cochin
160 bgs., Green & Co., Cochin
160 bgs., Green & Co., Cochin
356 bgs., 160 bgs., Winter Son & Co., Cochin
534 bgs., Old & Wallace, Cochin
335 bgs., J. H. Recknagel & Son, Cochin
334 bgs. finger, G. Amsinck & Co., Aleppy

334 bgs. nnger, G. Amsinck & Co., Aleppy WAX—
2 cs. bees, Lyon & Co., Aux Cayes
1 cs. bees, E. H. Vivie, Jeremie
4 bgs. bees, Muller, Schall & Co., Jeremie
40 bgs. mineral, Schliemann's Oil & Ceresene
Co., London
1 cs. bees, M. Raphel & Co., Port au Prince
1 bg. bees, J. J. Julio & Co., Santo Domingo
2 bs. bees, F. Ricart & Co., Sanchez
5 bgs. bees, F. Ricart & Co., Sanchez
18 bgs. bees, G. Amsinck & Co., Puerto
Plata
1 seroon bees, Mecke & Co., Puerto Plata
5 seroons bees, Muller, Schall & Co., Monto
Cristi

14 bgs. bees, J. J. Julio & Co., Azua 15 bgs. carnauba, Herbst Bros., Pernambuco ZINC-

25 csks., A. Klipstein & Co., London 75 csks., A. Klipstein & Co., London 20 straps, McKesson & Robbins, London

POUGHKEEPSIE, N. Y.—Edward C. O'Hare has purchased the drug store at Main and North Clinton streets from Charles F. Skinner. Mr. Skinner had been proprietor of the store for six years having bought it from Albert Clark by whom he had been previously employed for twenty years. Mr. Skinner has not yet completed plans for the future.

UTICA, N. Y.—N. J. Alexander, who for several years has been active in the drug business in Utica, has opened a new store, corner Columbia and State streets. The fixtures were made expressly for the store and all the painting and decorations carry out the white color scheme. A new American soda fountain was also installed.

PASADENA, CAL., June 12.—Alterations have about been completed and the new Owl Drug Company store will be opened in a very short time. It will conform in appearance and plan with all Owl Drug stores. This makes the twenty-second owned by the company on the Pacific coast. It is also stated that a deal has about been concluded for the opening of a store at Fresno, Cal.

BOWLING GREEN, Ky.—The Carpenter-Dent-Sublett Co., announces that it has purchased the store of T. H. Hull, on College street and that the store is being restocked and refitted. The store will be operated as a part of the chain in Bowling Green and Scottsville.

ASSOCIATED DRUG STORES SOLD

BALTIMORE, Mp., June 6—The three pharmacies of the Associated Drug Stores, which went into the hands of receivers some months ago, have now been disposed of. The stand at the northwest corner of Charles and Lexington streets, in the down town business section, has been acquired by the Read Drug and Chemical Company, Howand Lexington streets; the one on the southeast corner of Howard and Franklin streets has passed into the posof Howard and Franklin streets has passed into the possession of the Franklin Drug Company, which is composed of A. Rubinstein and M. Cordich, trading as a firm, and the third, at the northeast corner of Saratoga and Eutaw streets, the old Lauterbach pharmacy, has been closed. The stock and other appurtenances of this store were purchased by Charles L. Meyer, who sold off what he could and removed the rest to his pharmacy, at Madison avenue and McMechen street. Thus has ended one of the attempts to establish a new chain of local drug stores. to establish a new chain of local drug stores.

